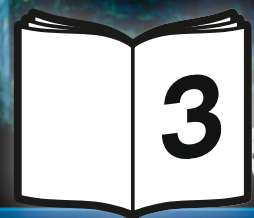




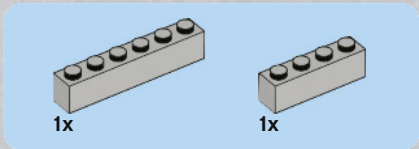
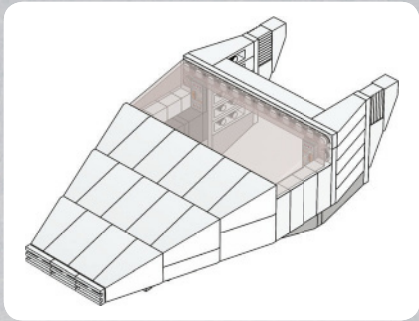
# STAR WARS

TM

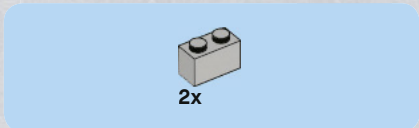
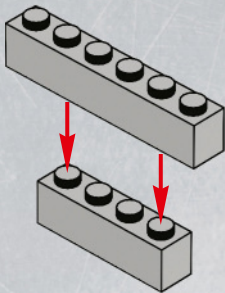
10212



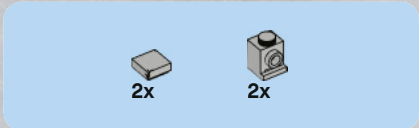
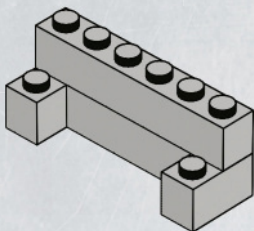




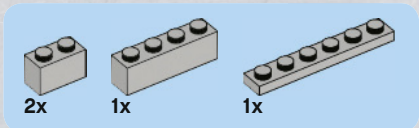
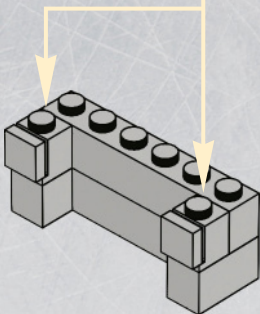
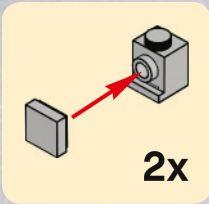
1



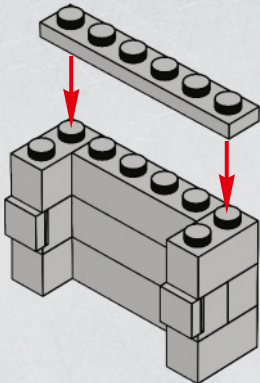
2



3



4

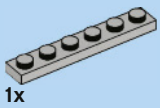
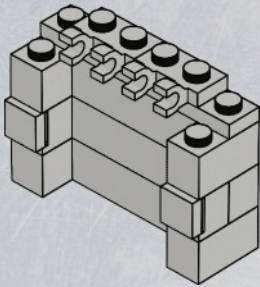






2x

5

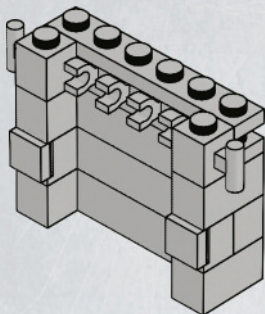


1x



2x

6

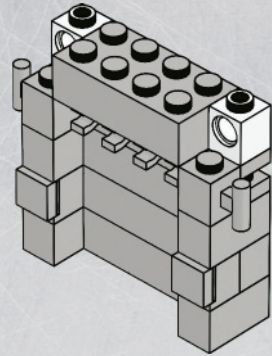


2x



1x

7

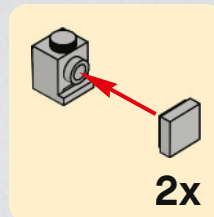


2x

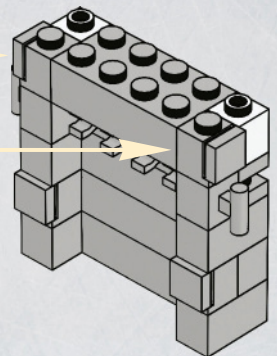


2x

8



2x

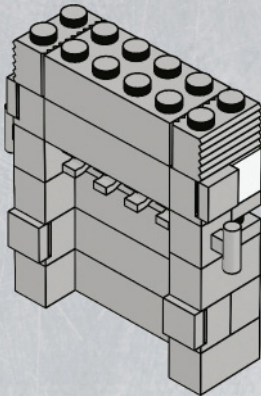




2x

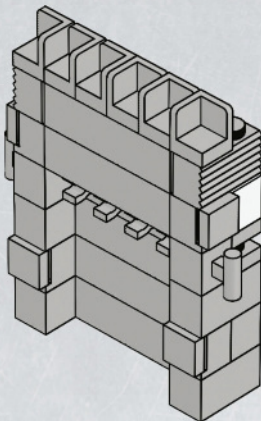
1x

9



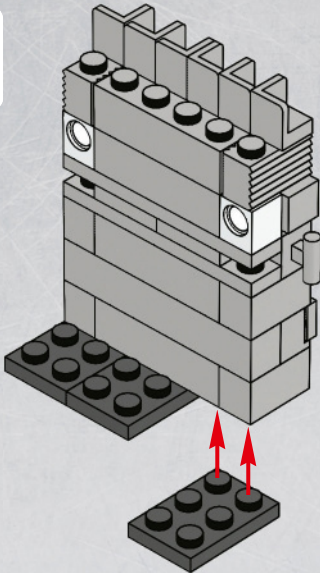
6x

10



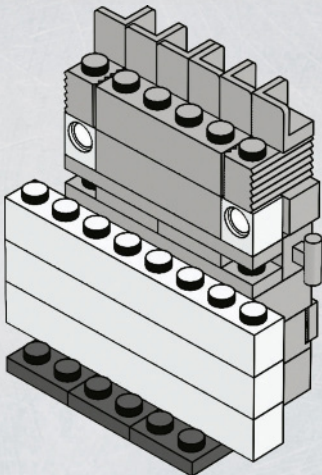
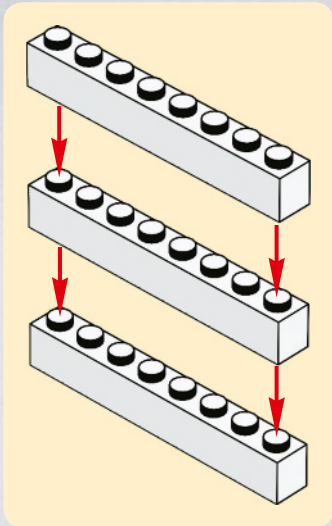
3x

11



3x

12







A perspective view of the completed LEGO Technic structure. It features a white base with a grey top section and a black and white striped top layer. The structure is built using a combination of white and grey Technic bricks and connectors. The top layer consists of a row of black and white bricks, with a grey Technic beam and connectors on top. The structure is shown from a perspective view, highlighting its three-dimensional form.

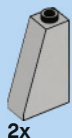
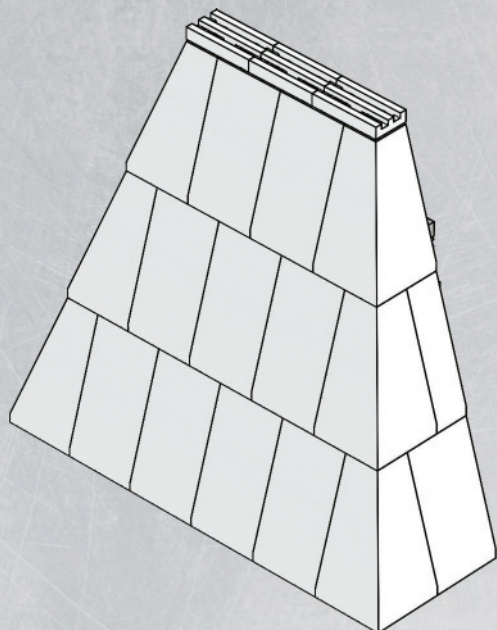






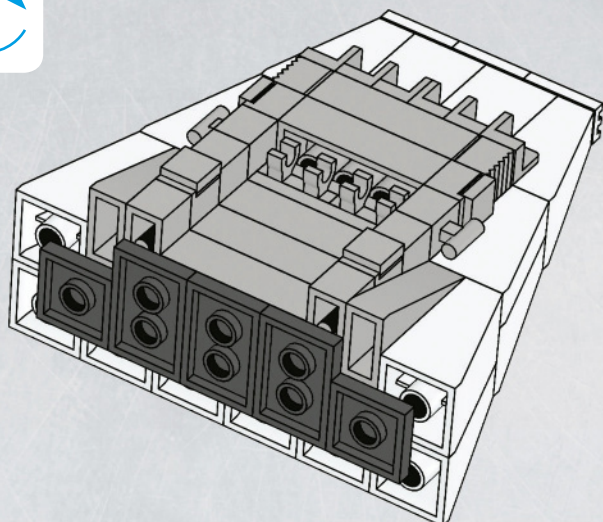
3x

17



2x

18

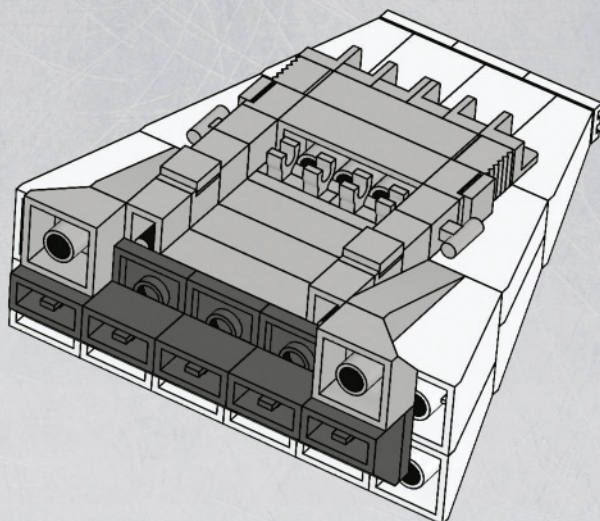


5x



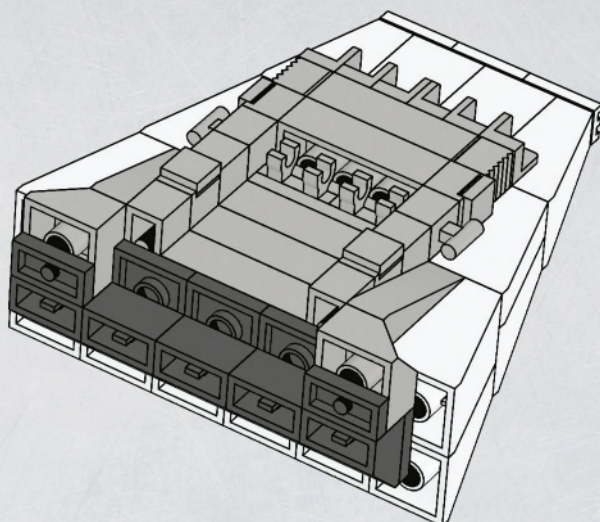
2x

19



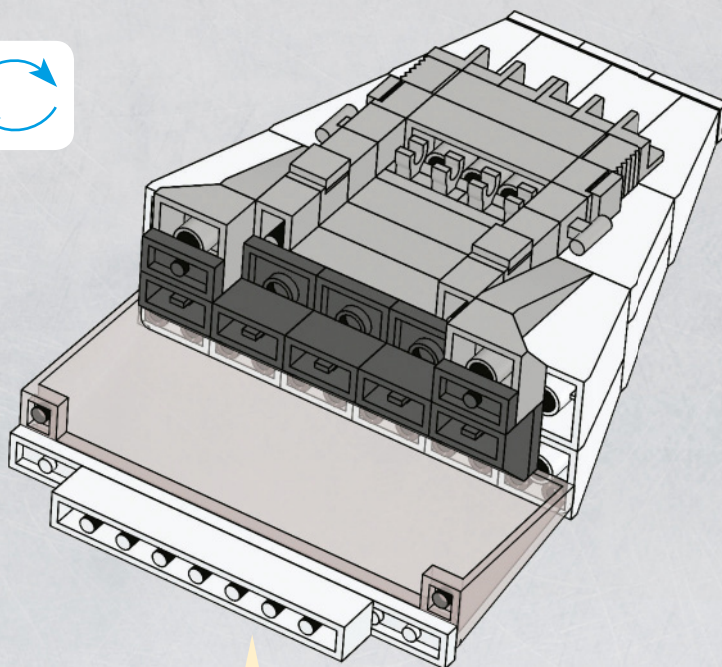
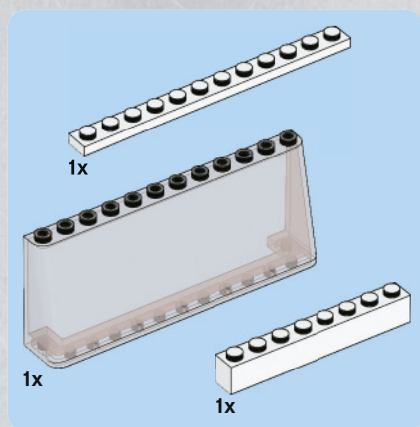
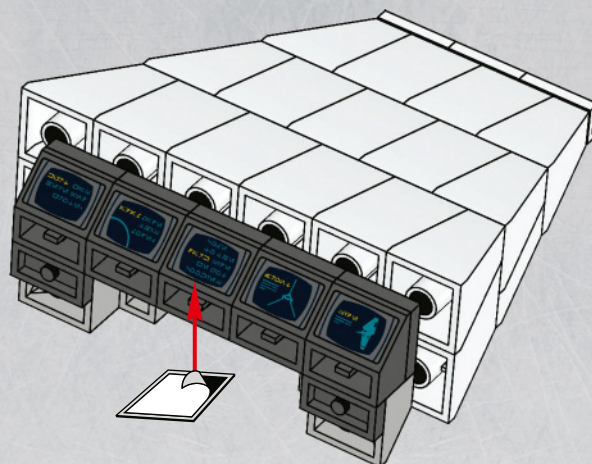
2x

20



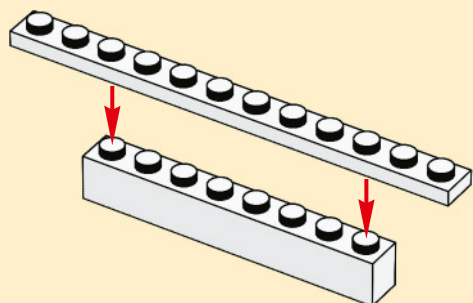


# 21

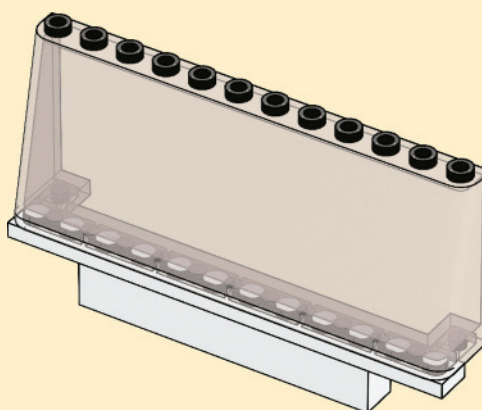


# 22

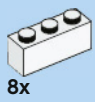
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2



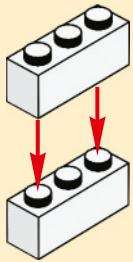




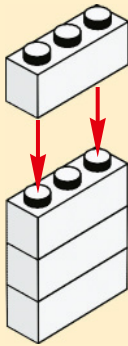
8x

# 23

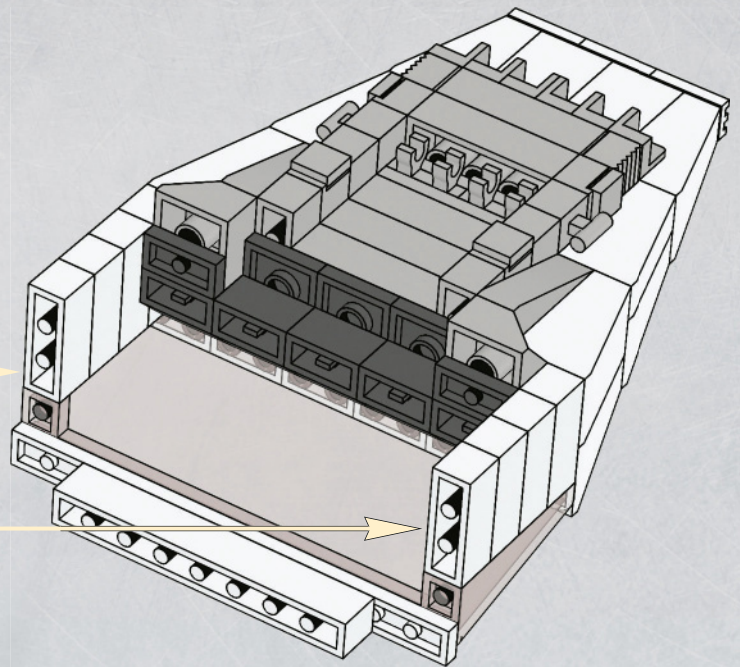
1



2



2x







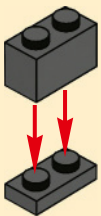
4x



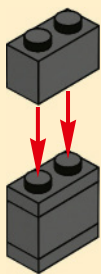
4x

# 24

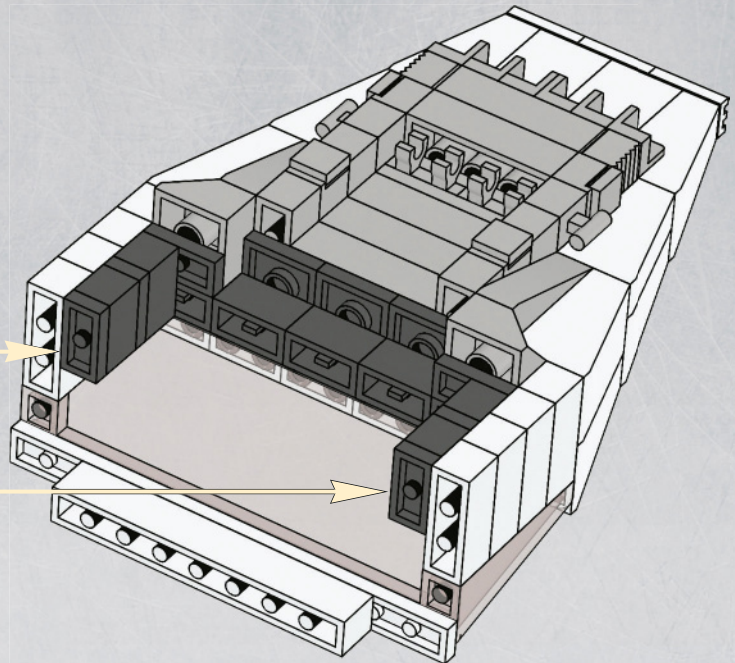
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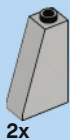
2



2x

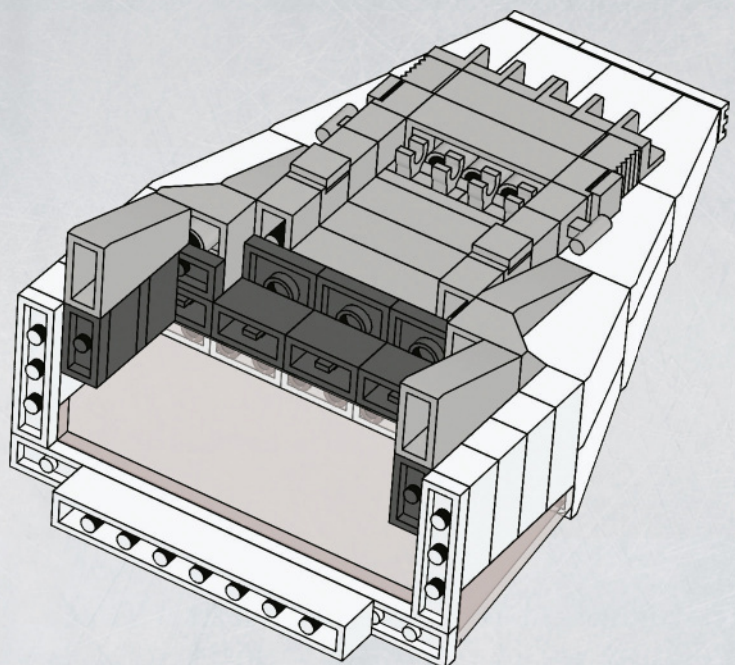


2x



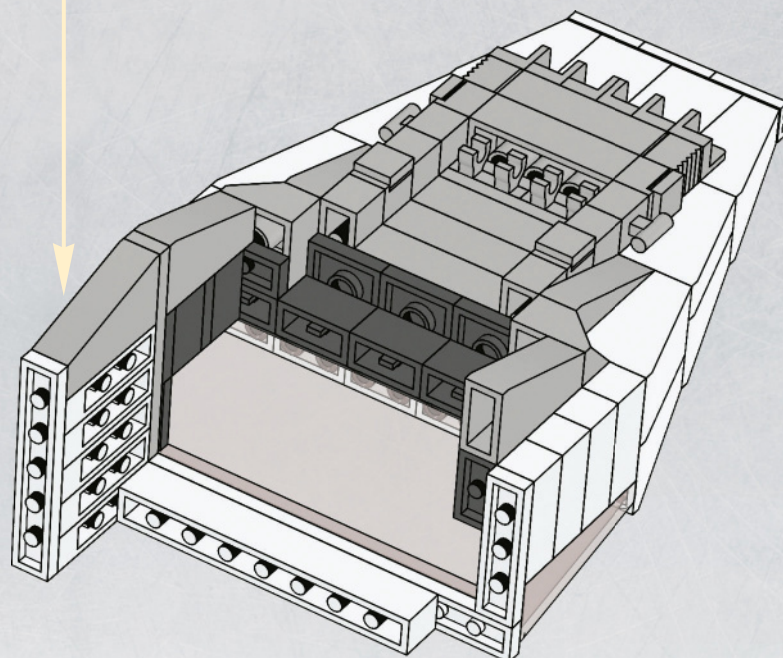
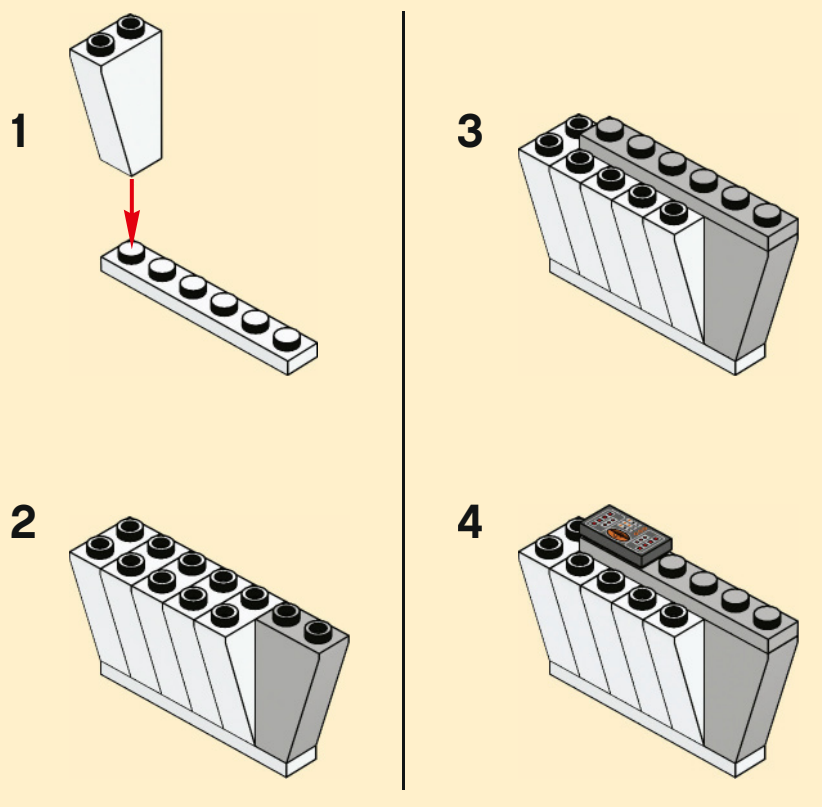
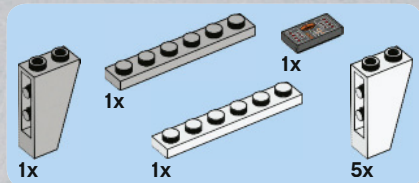
2x

# 25

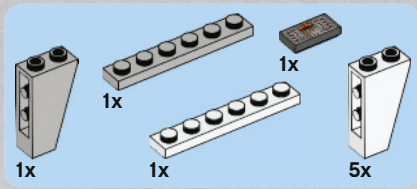




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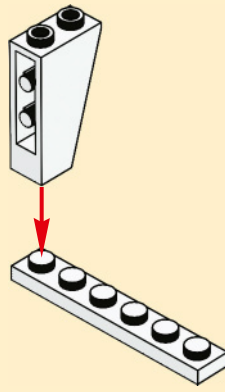




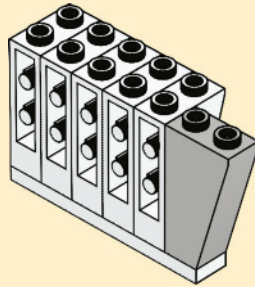


27

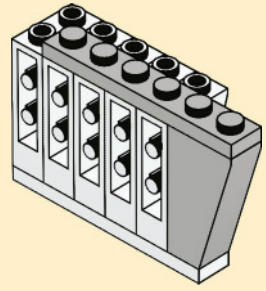
1



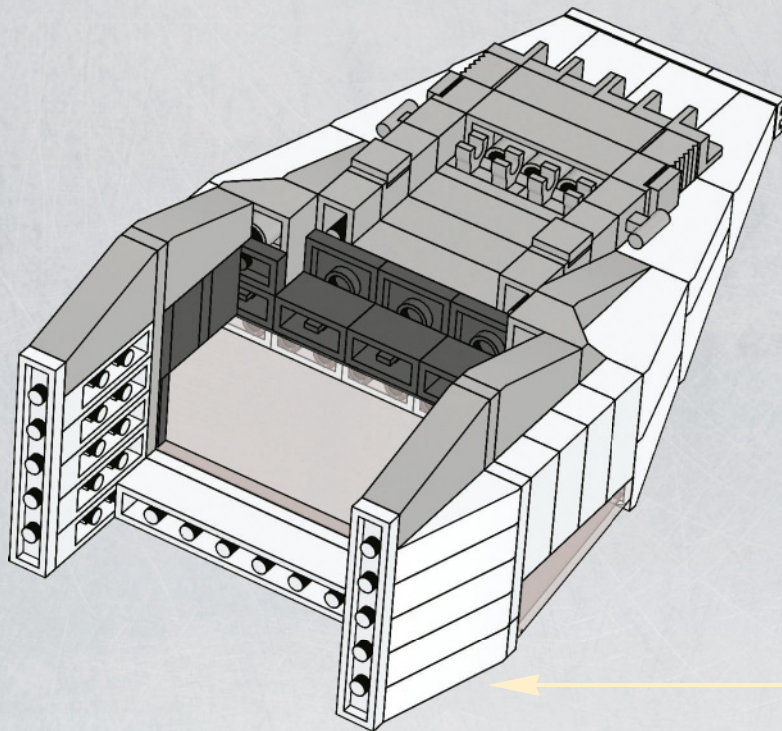
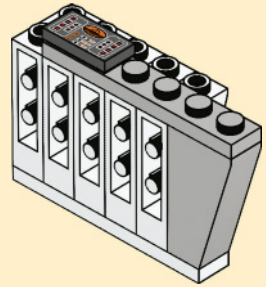
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3



4





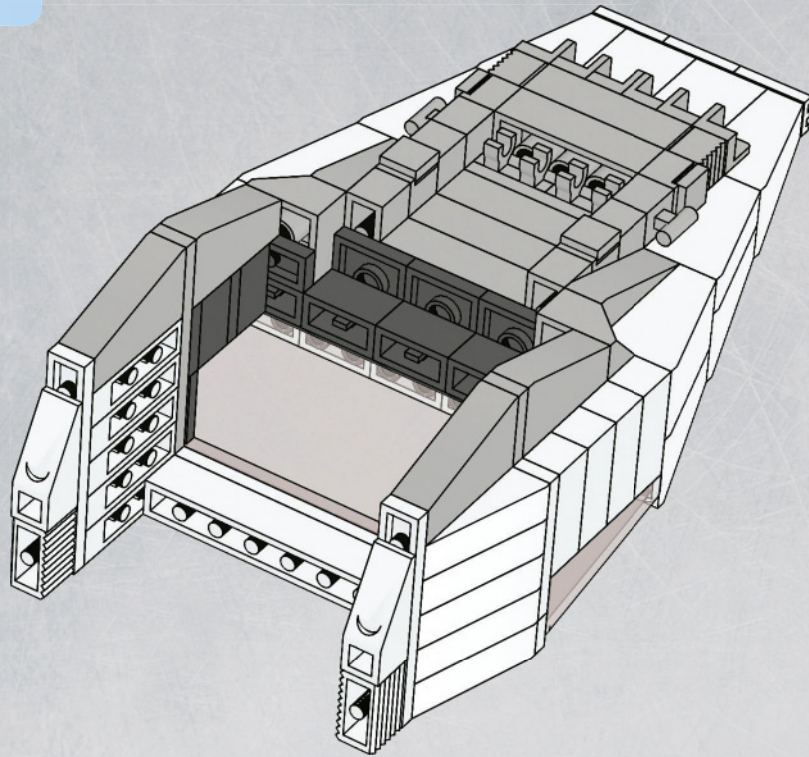


2x



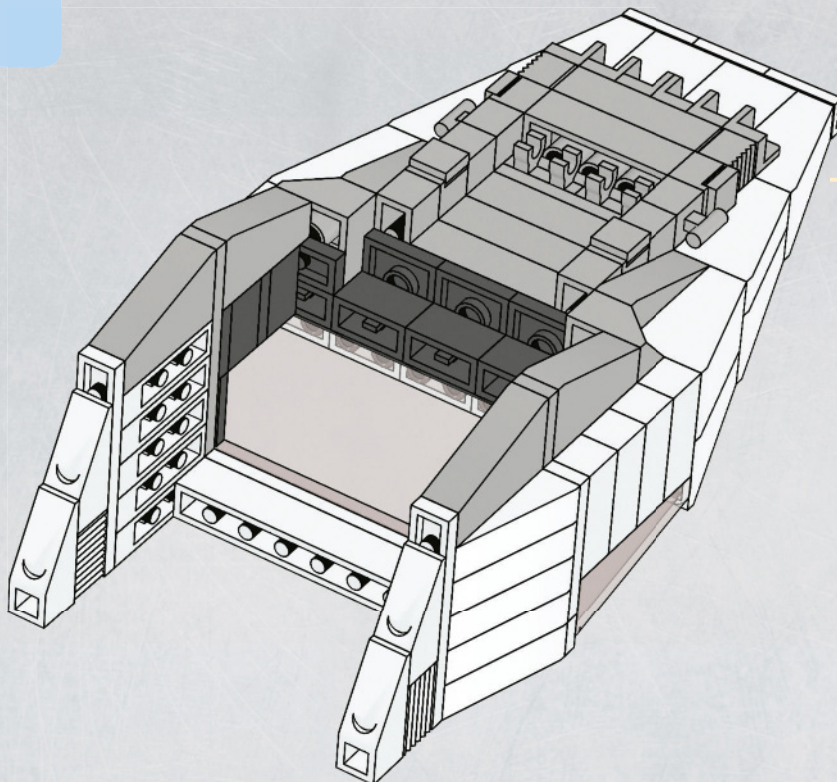
2x

28



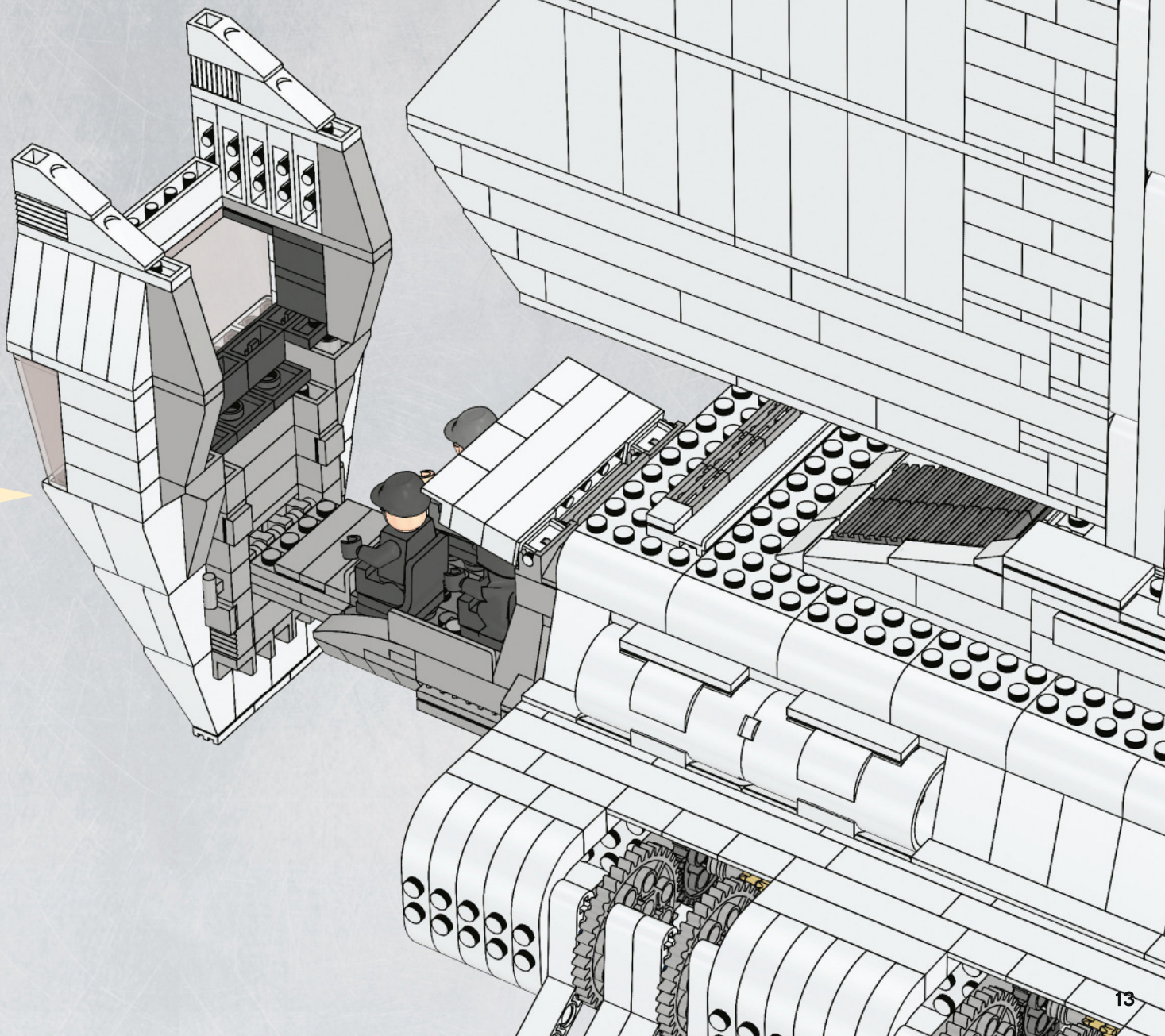
2x

29

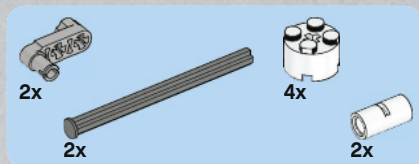




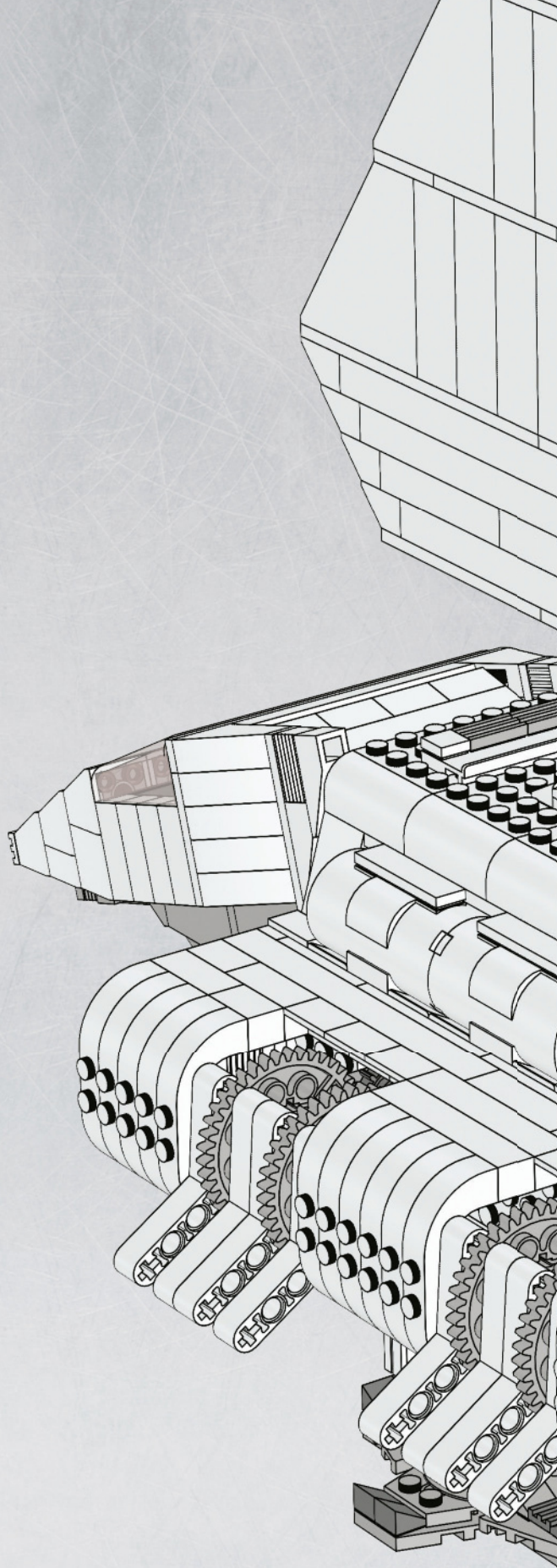
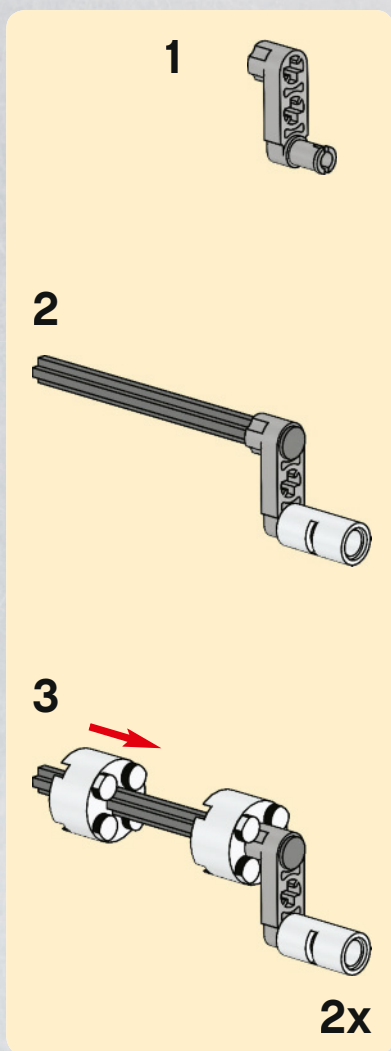
31



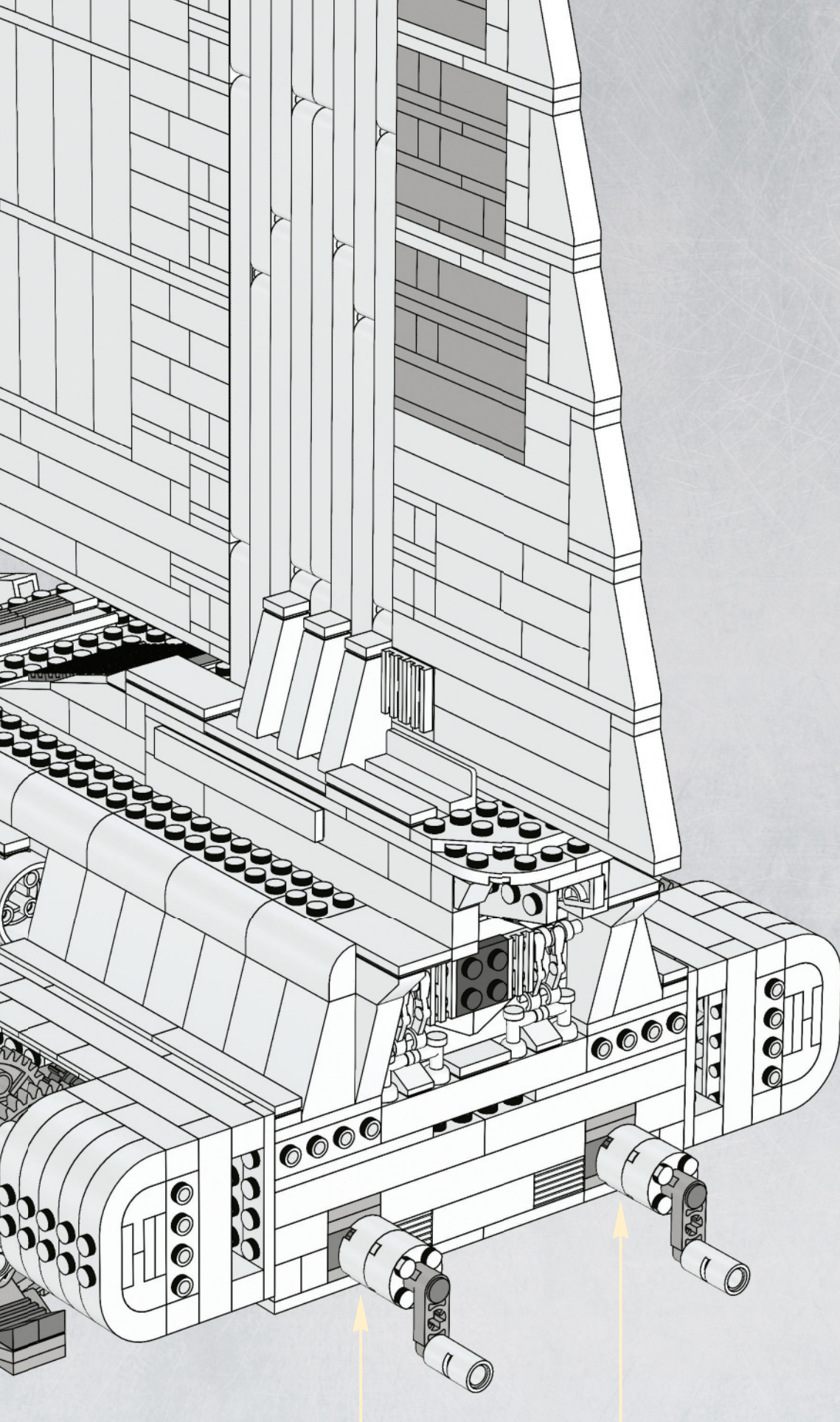




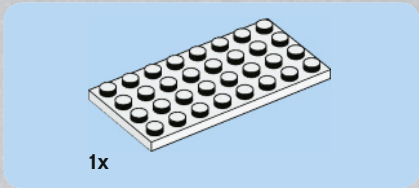
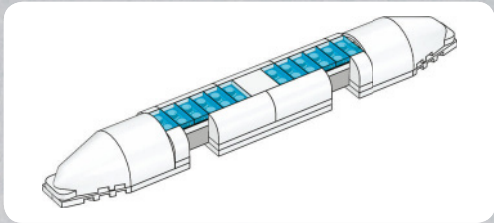
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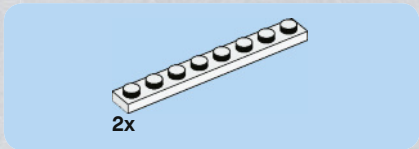
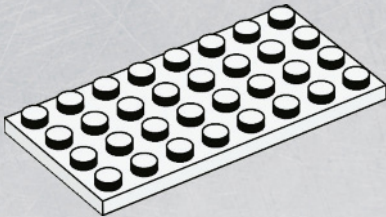




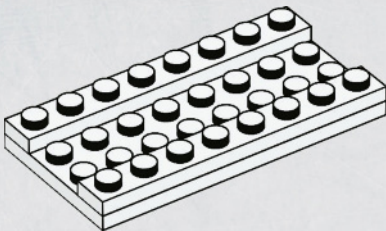




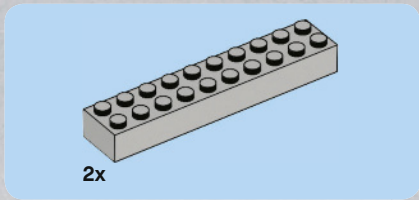
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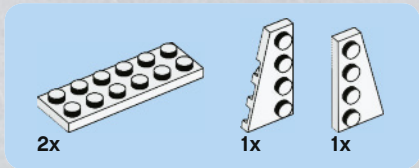
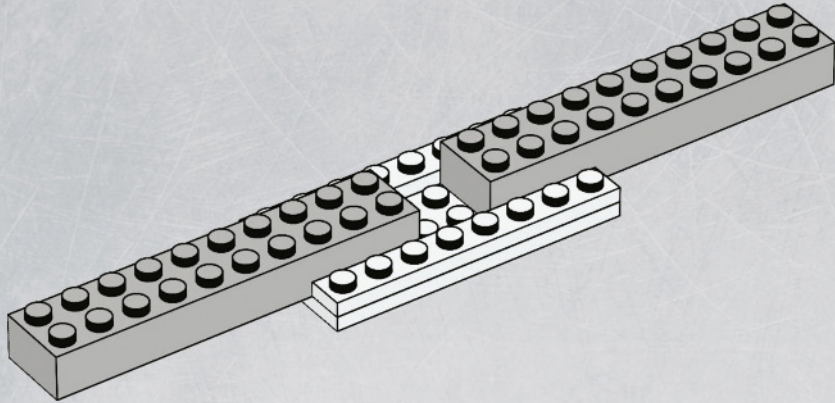
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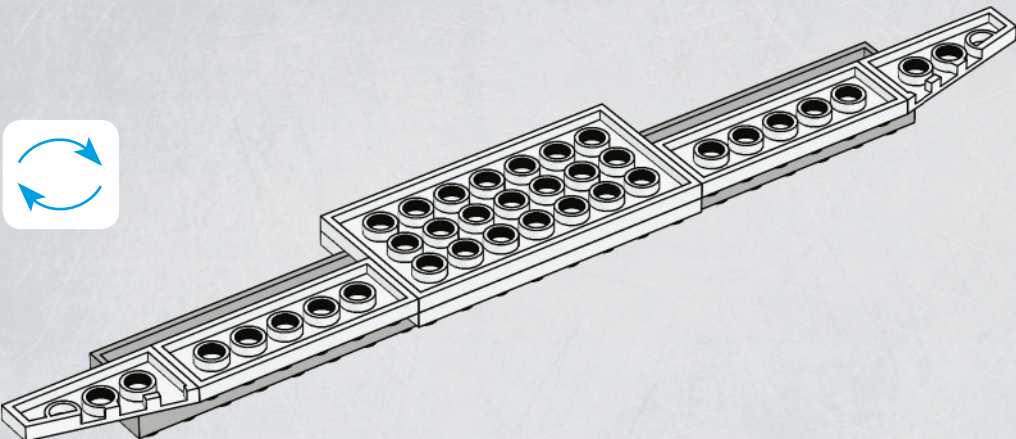




3



4



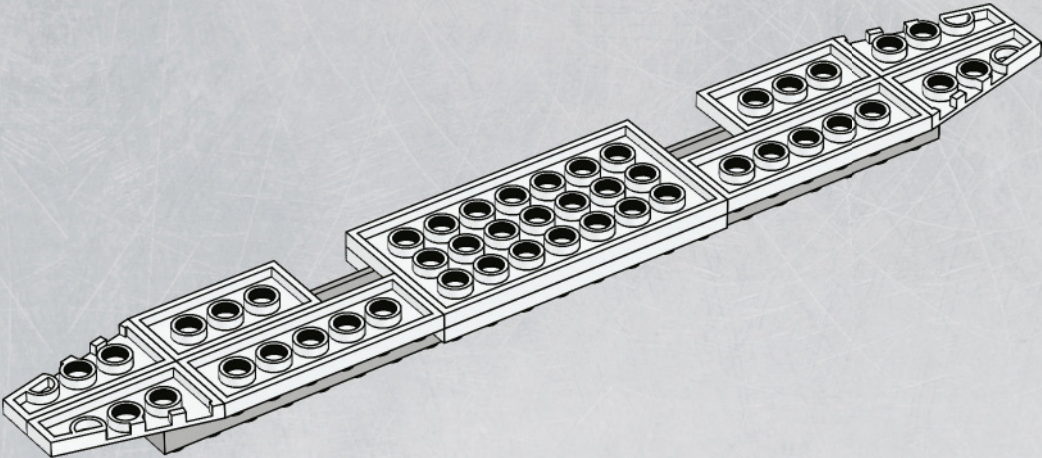


2x

1x

1x

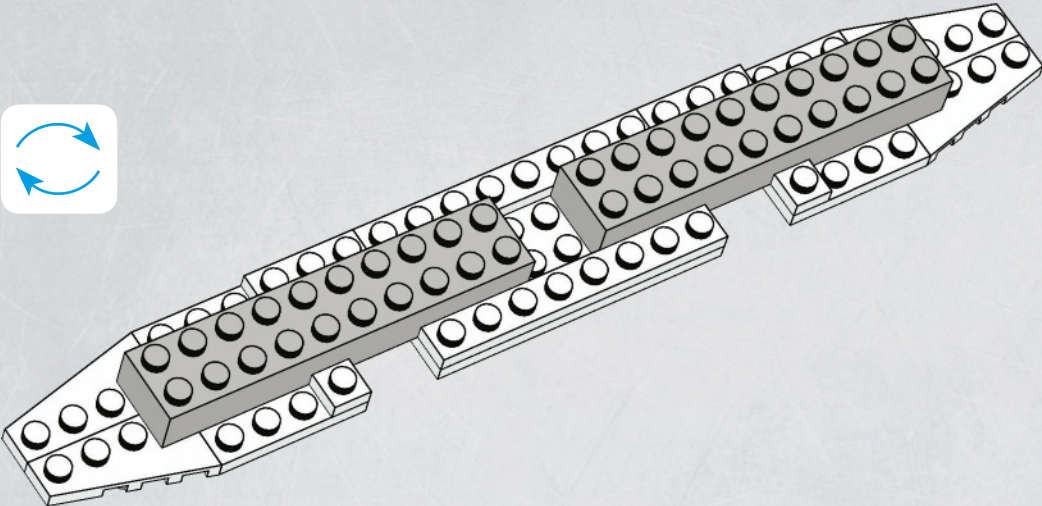
5



2x

2x

6





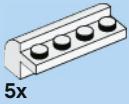
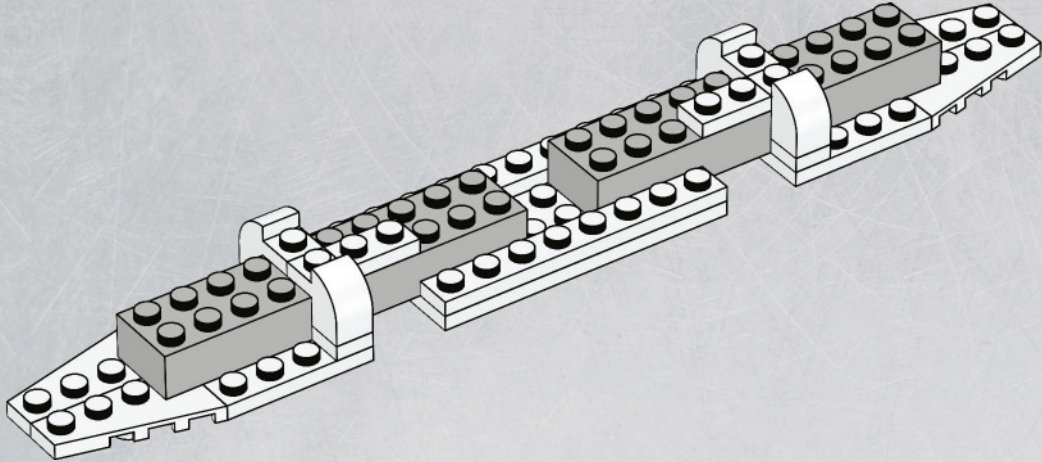


2x



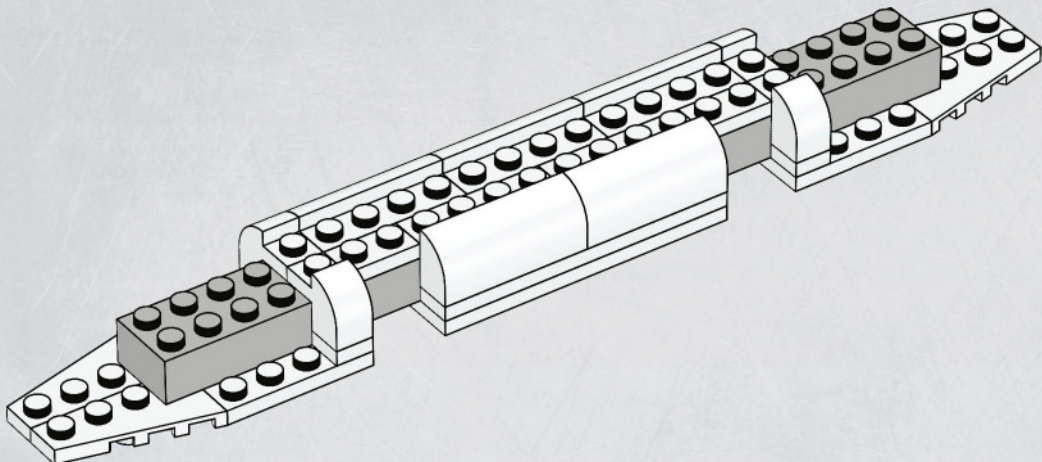
4x

7



5x

8





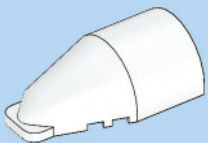
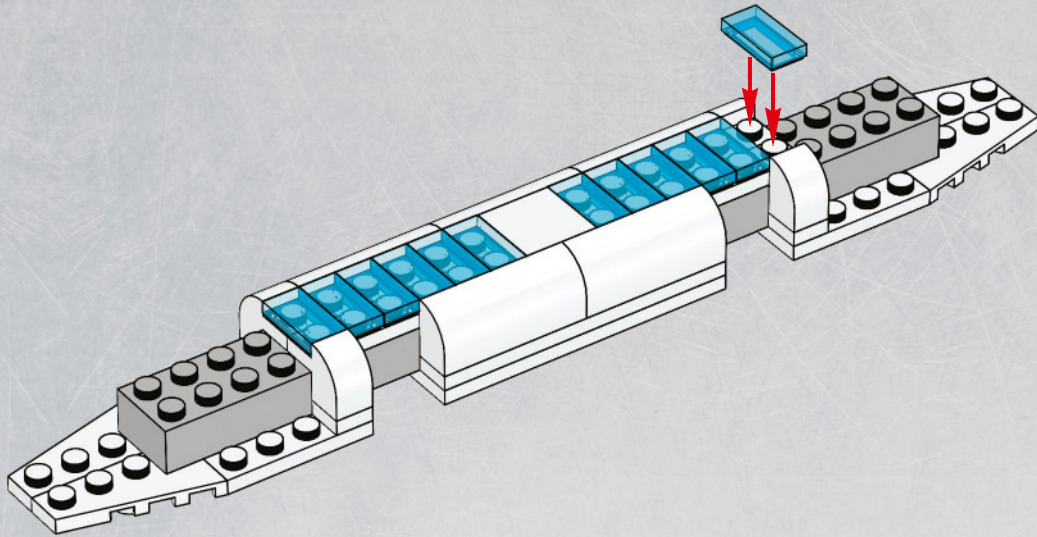


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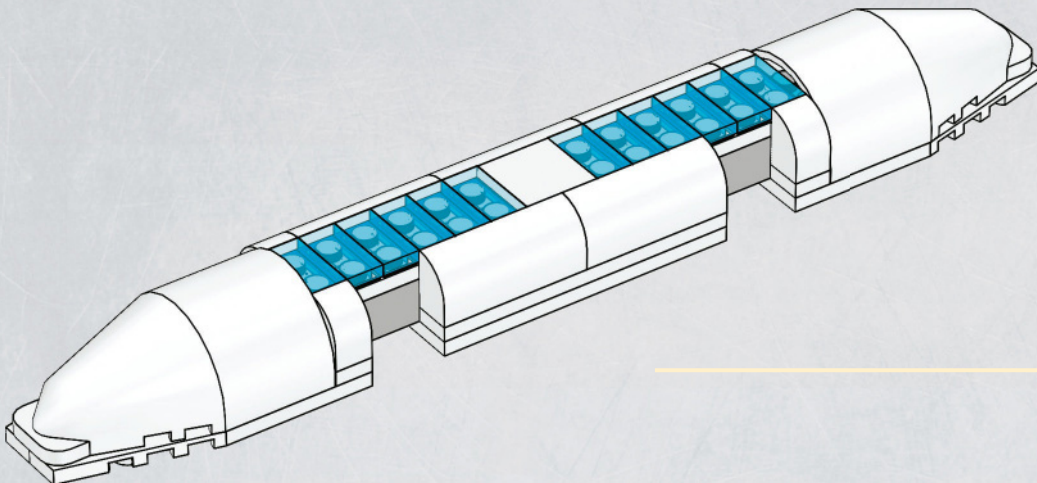
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9

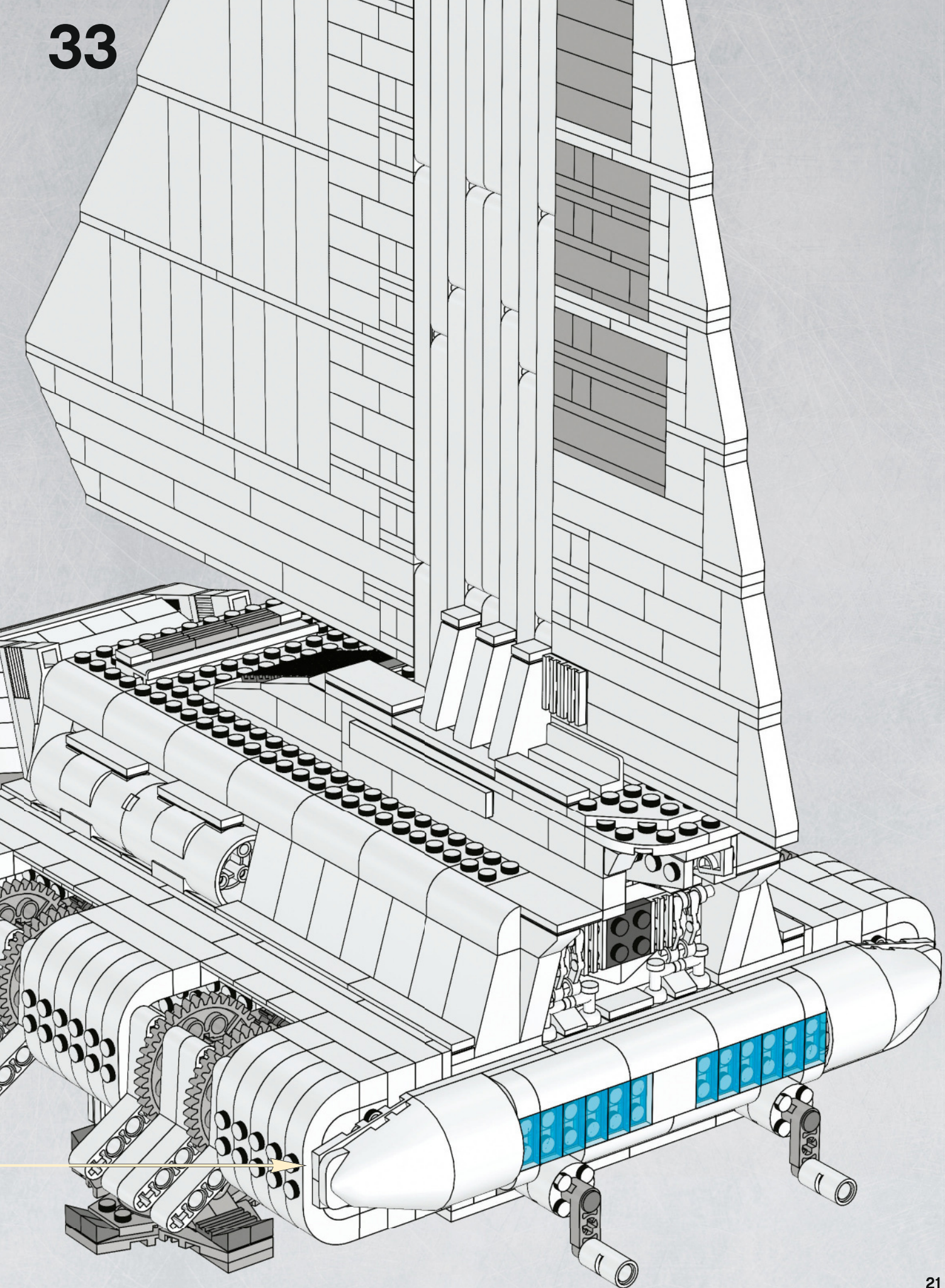


2x

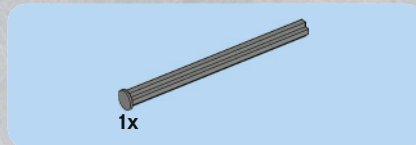
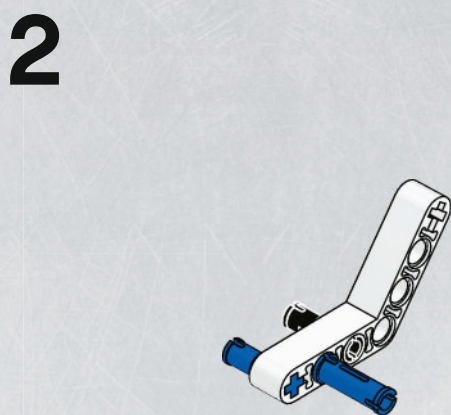
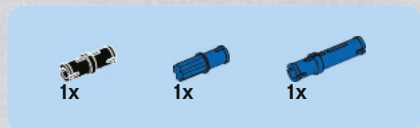
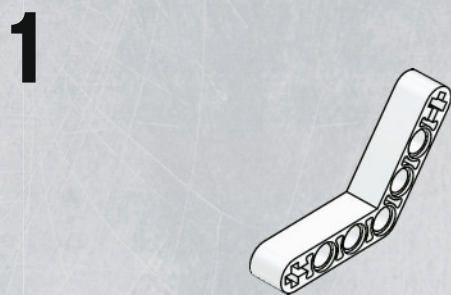
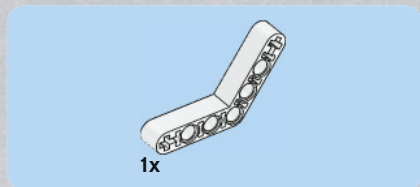
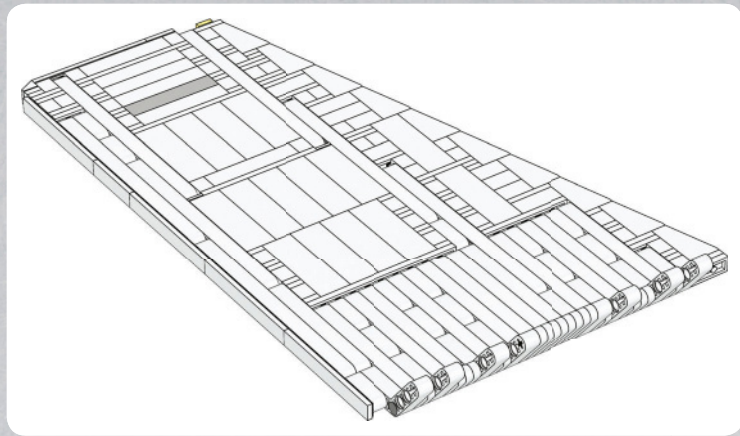
10



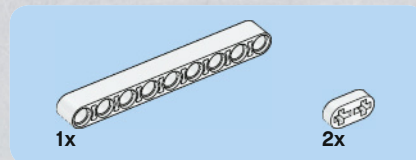
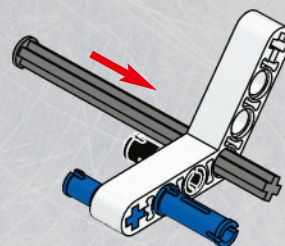




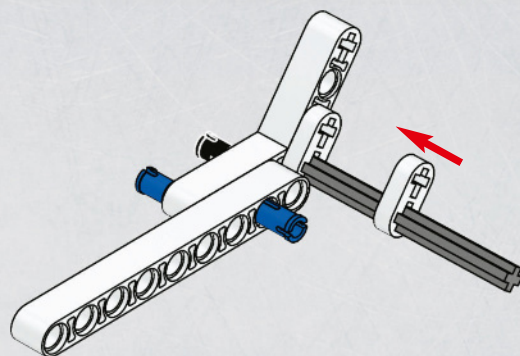




3



4

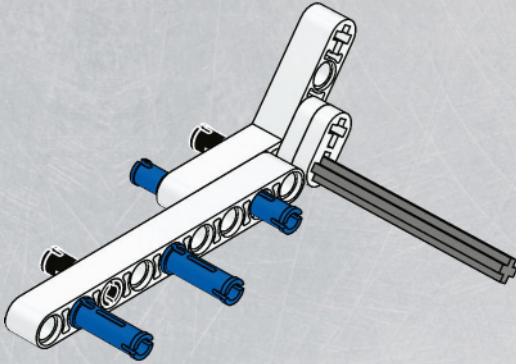




1x

2x

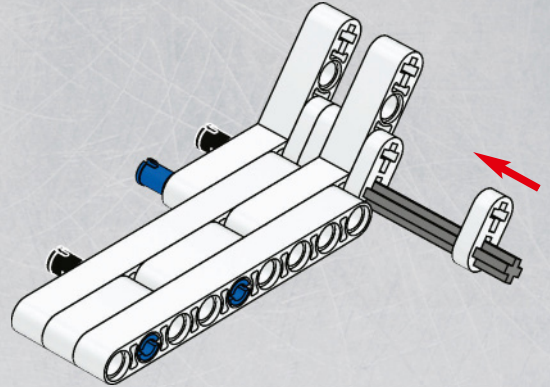
5



1x

2x

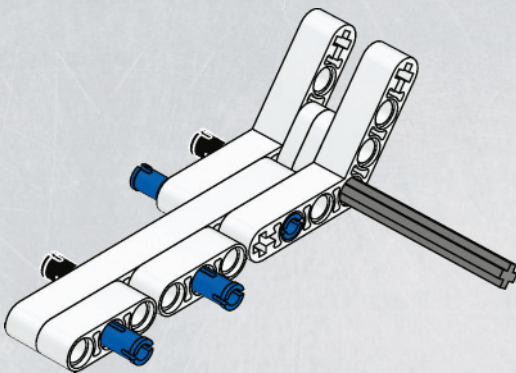
7



2x

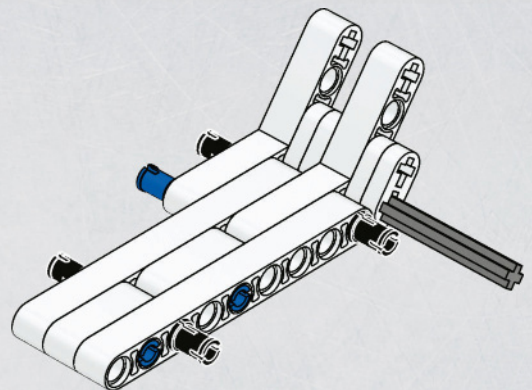
1x

6

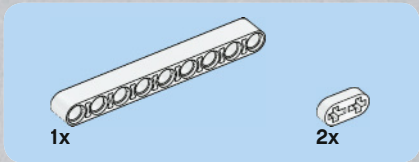


2x

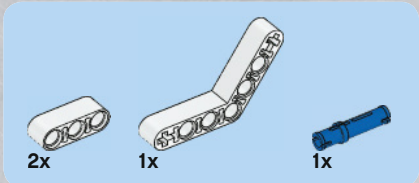
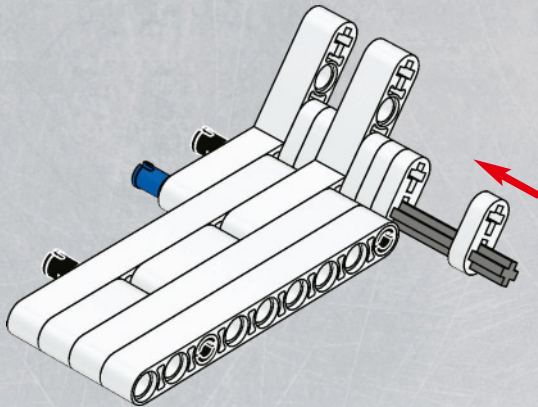
8



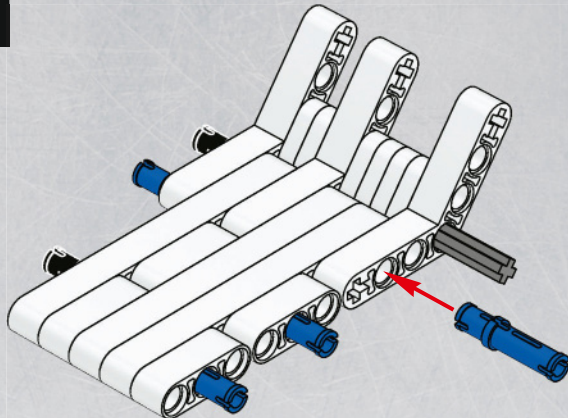




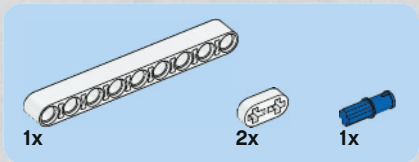
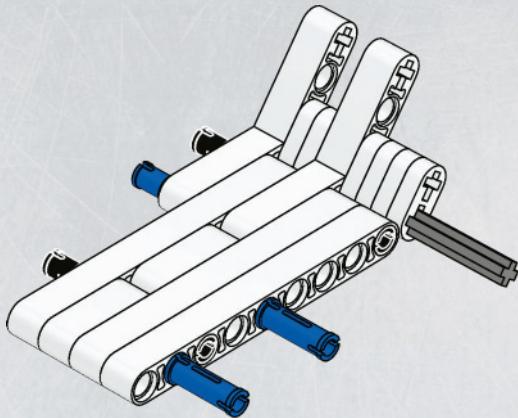
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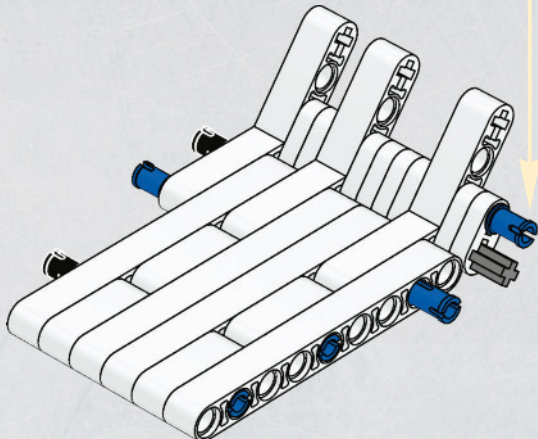
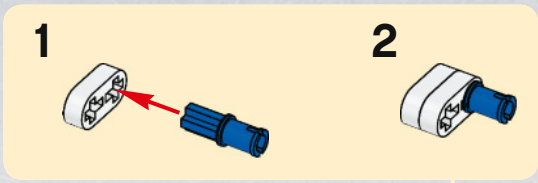
11



10



12







4x



3x



5x



1x



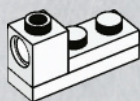
2x

# 13

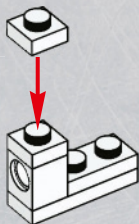
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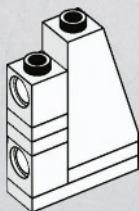
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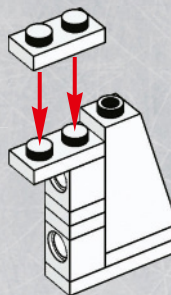
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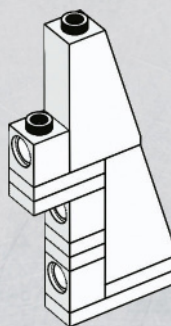
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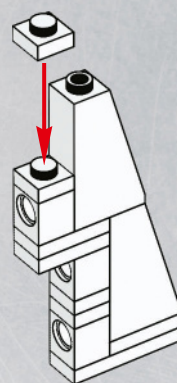
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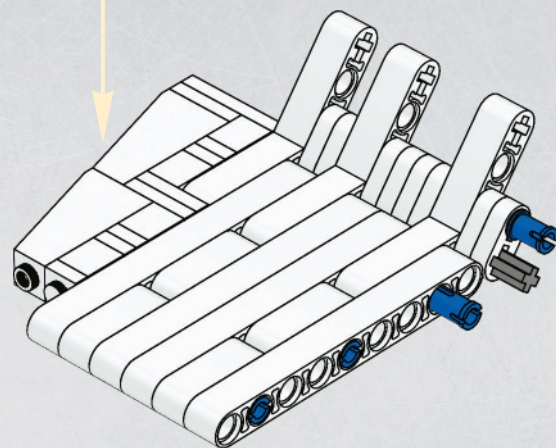
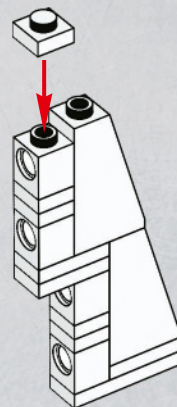
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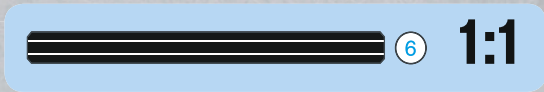
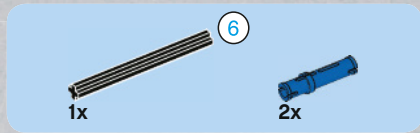
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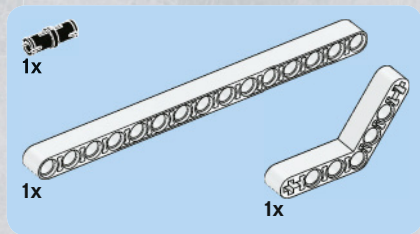
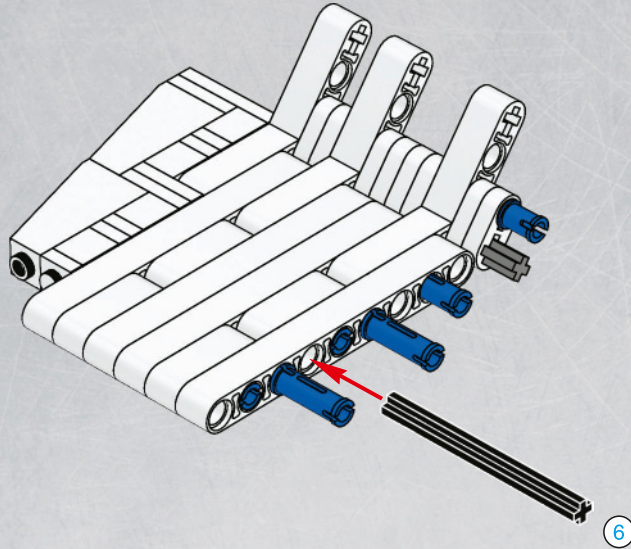
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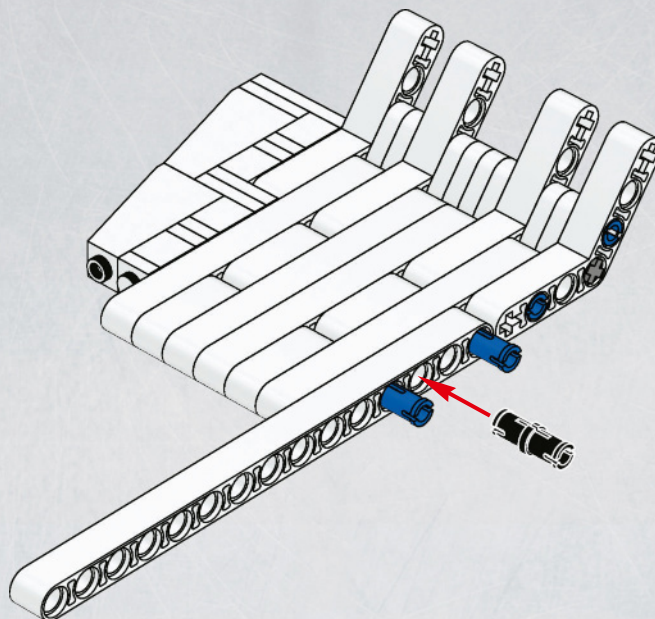




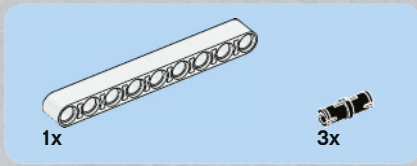
14



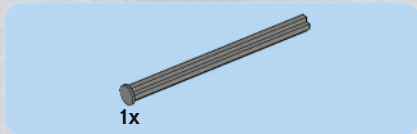
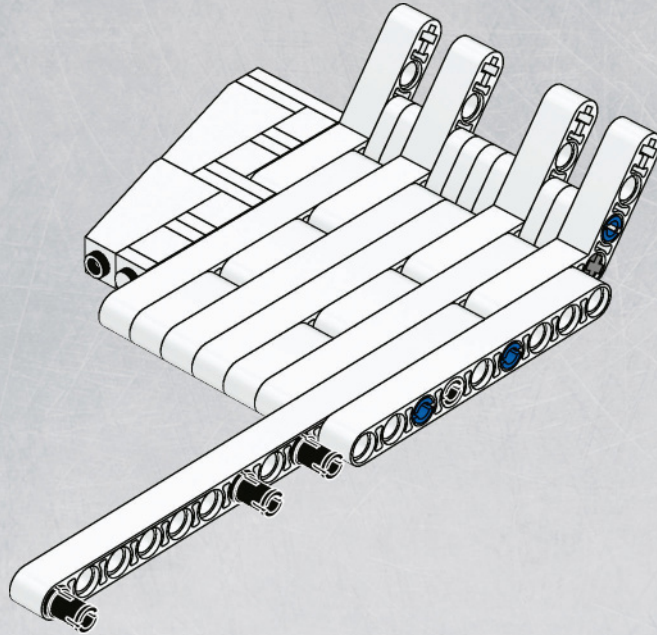
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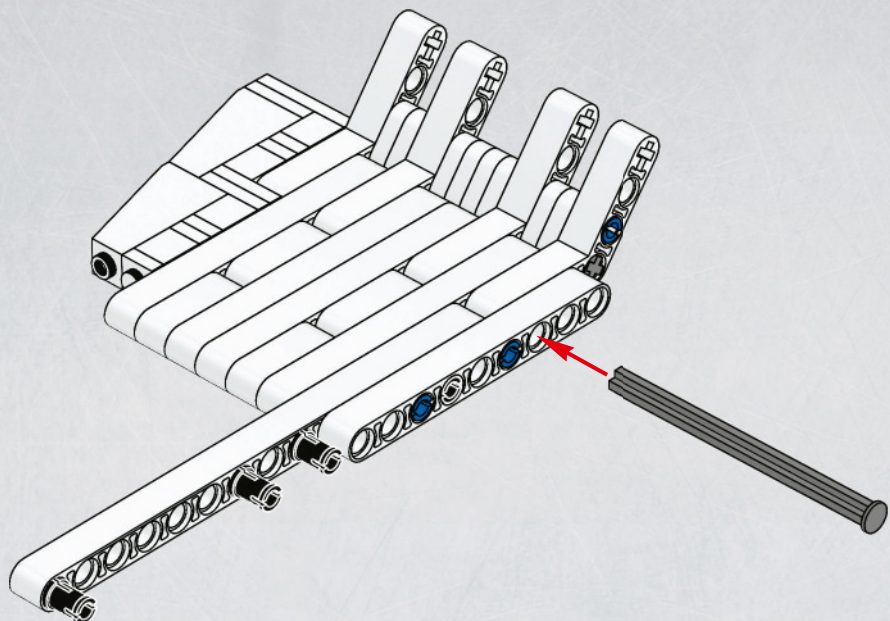




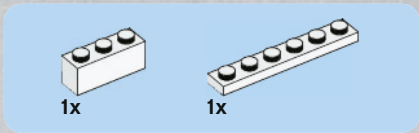
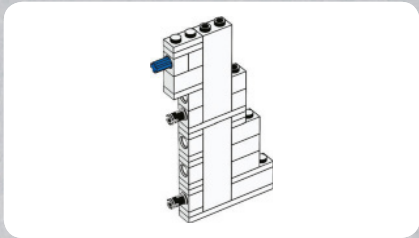
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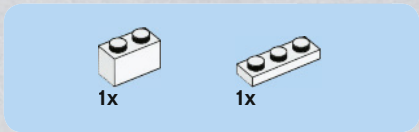
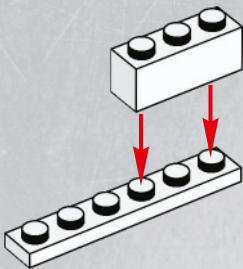
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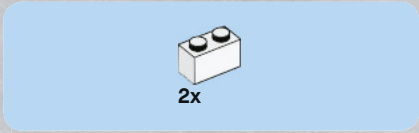
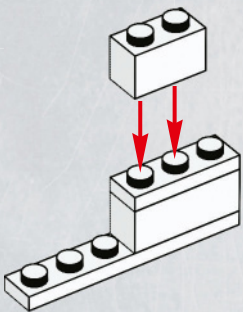




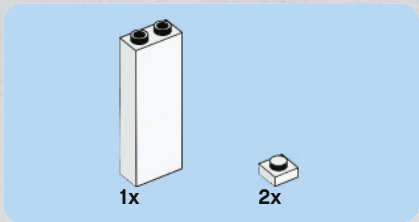
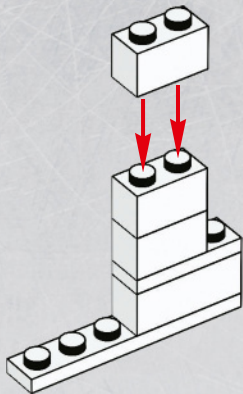
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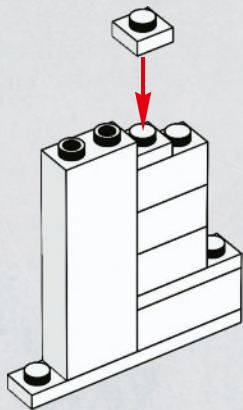
2



3



4







6x

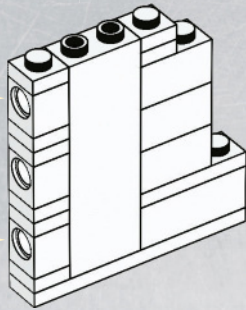


3x

5

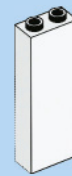
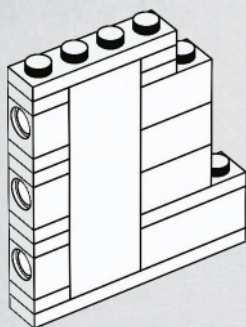


3x



1x

6

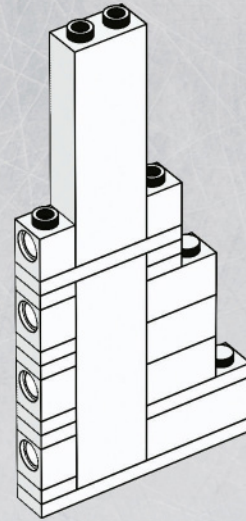


1x



2x

7

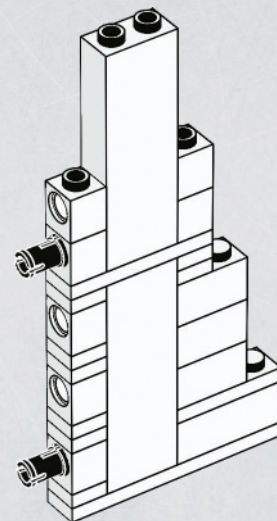


2x

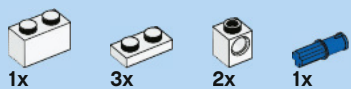


2x

8

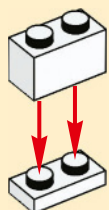




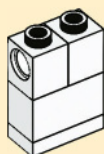


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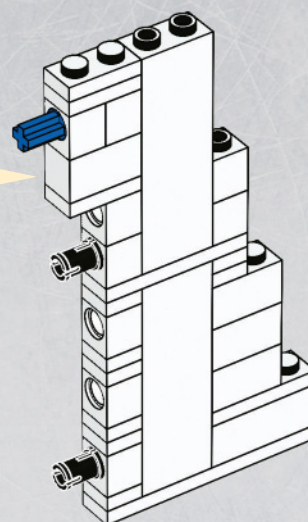
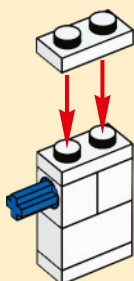
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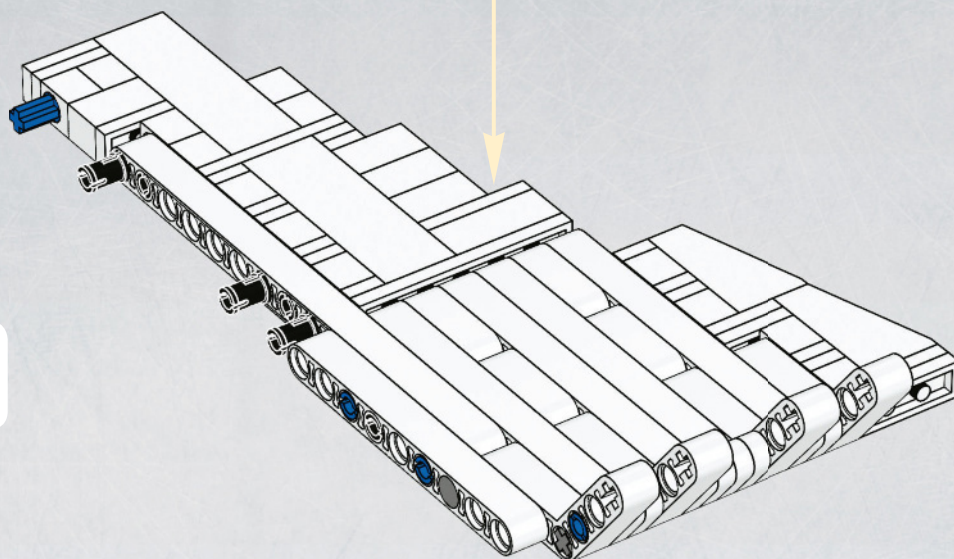
2



3



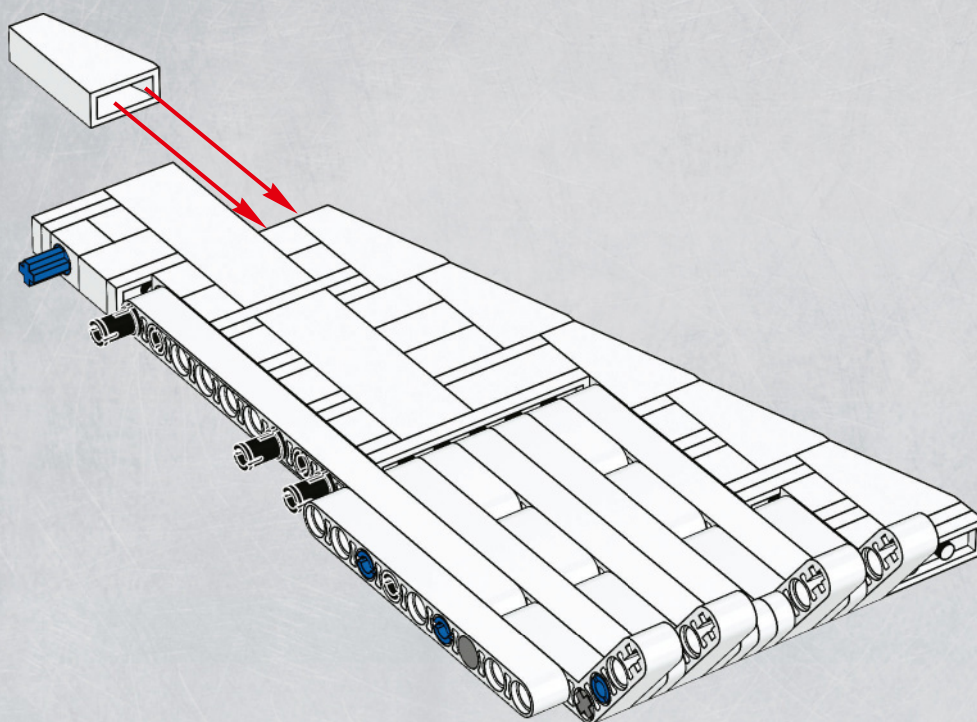
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






19






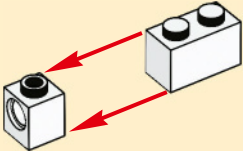

1x

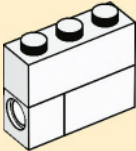

1x

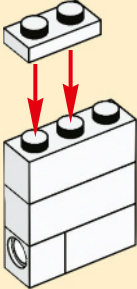

2x

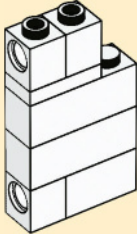

3x

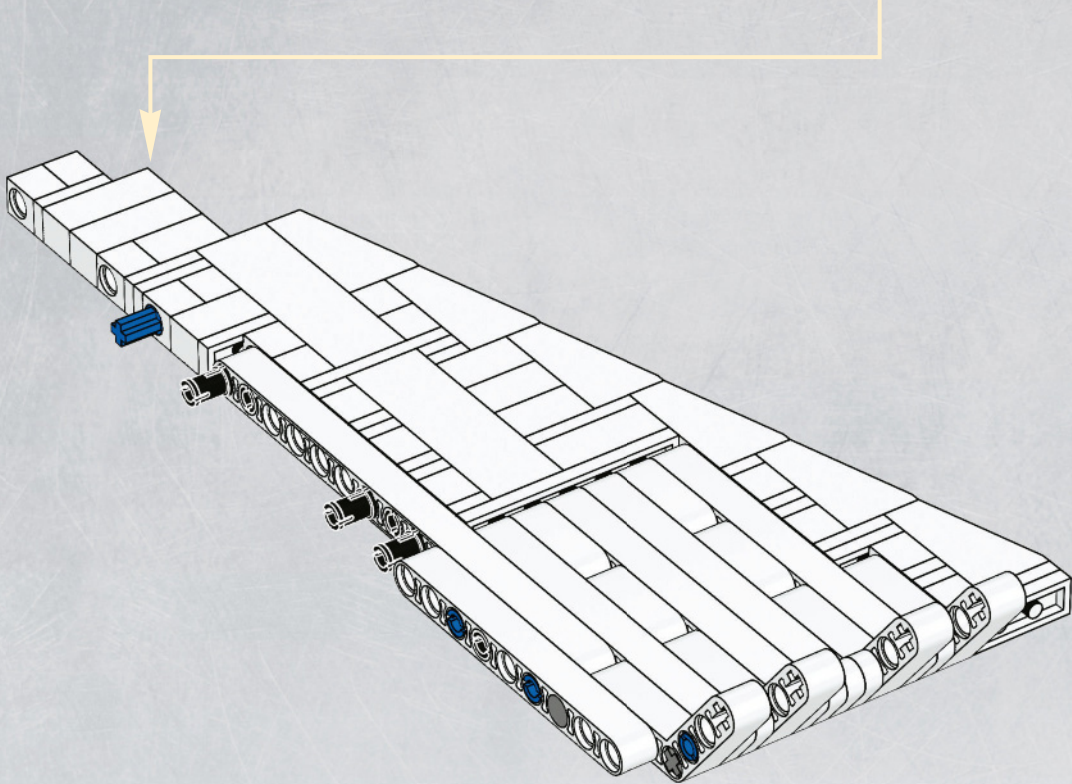
20

1


2


3


4






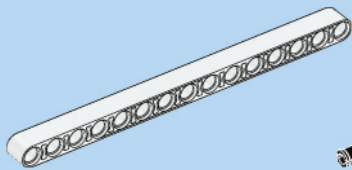
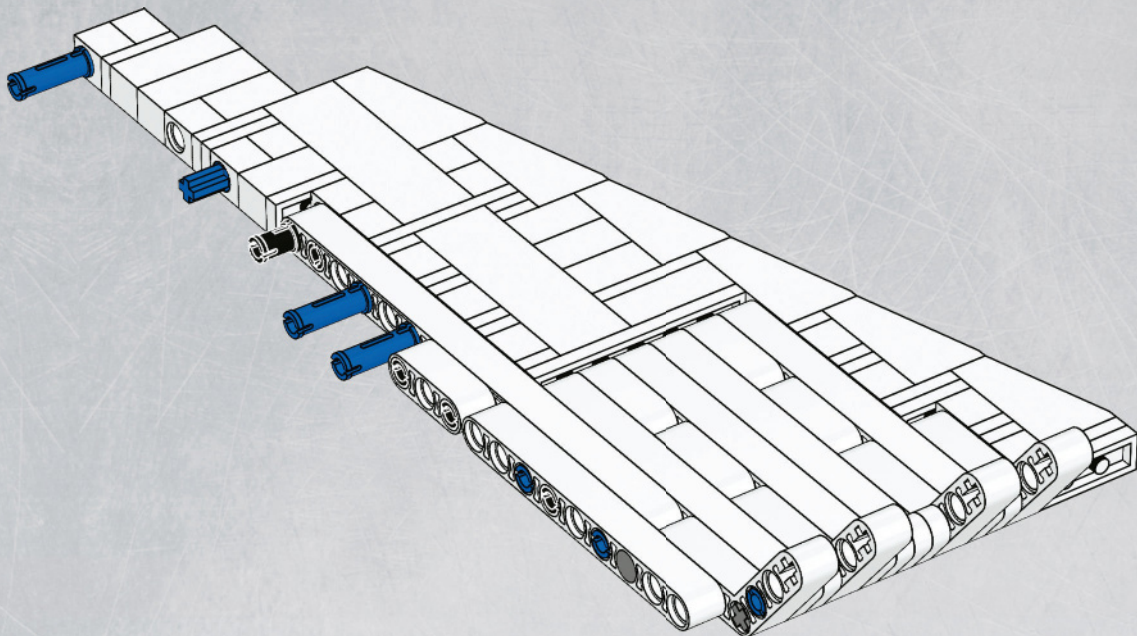


1x



3x

# 21

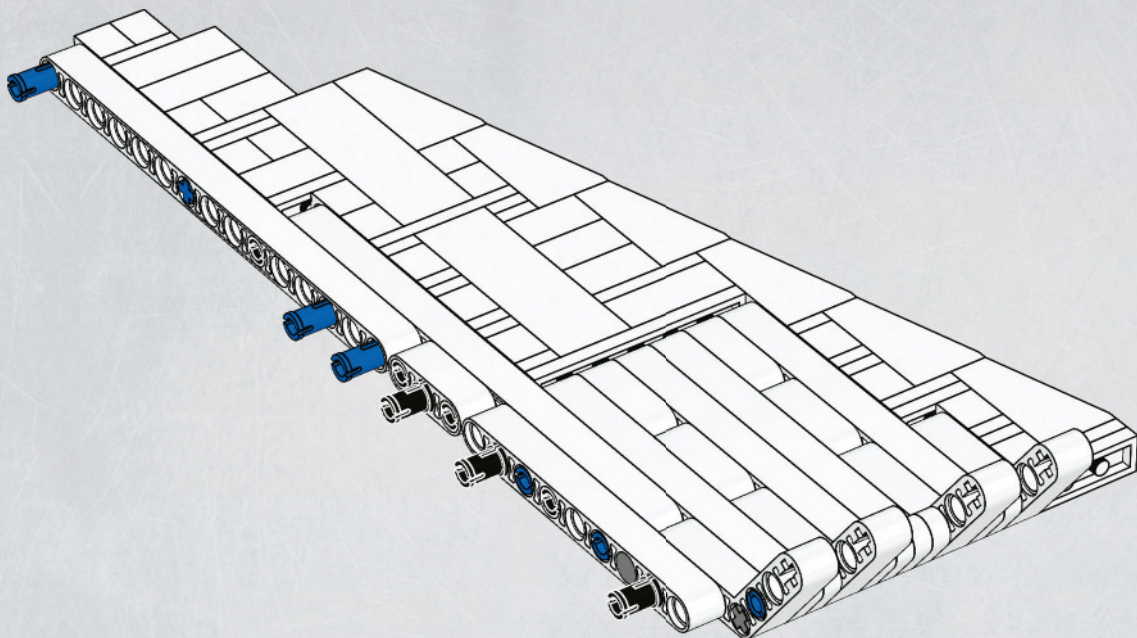


1x

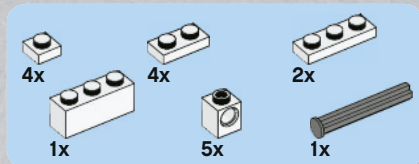


3x

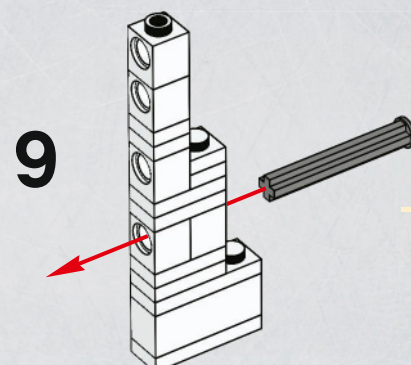
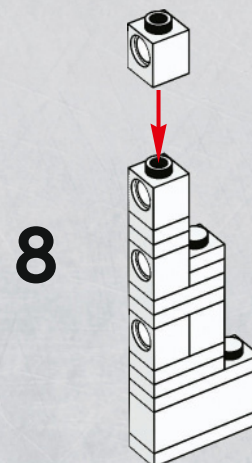
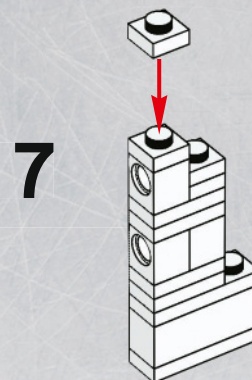
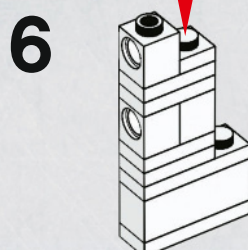
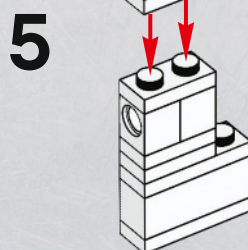
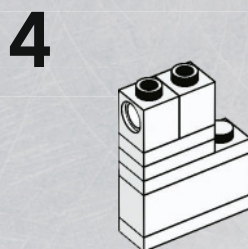
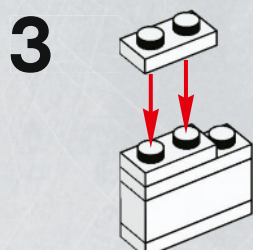
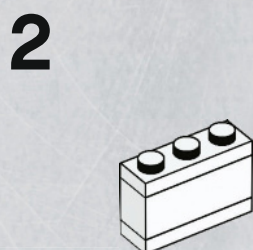
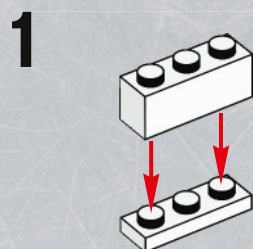
# 22



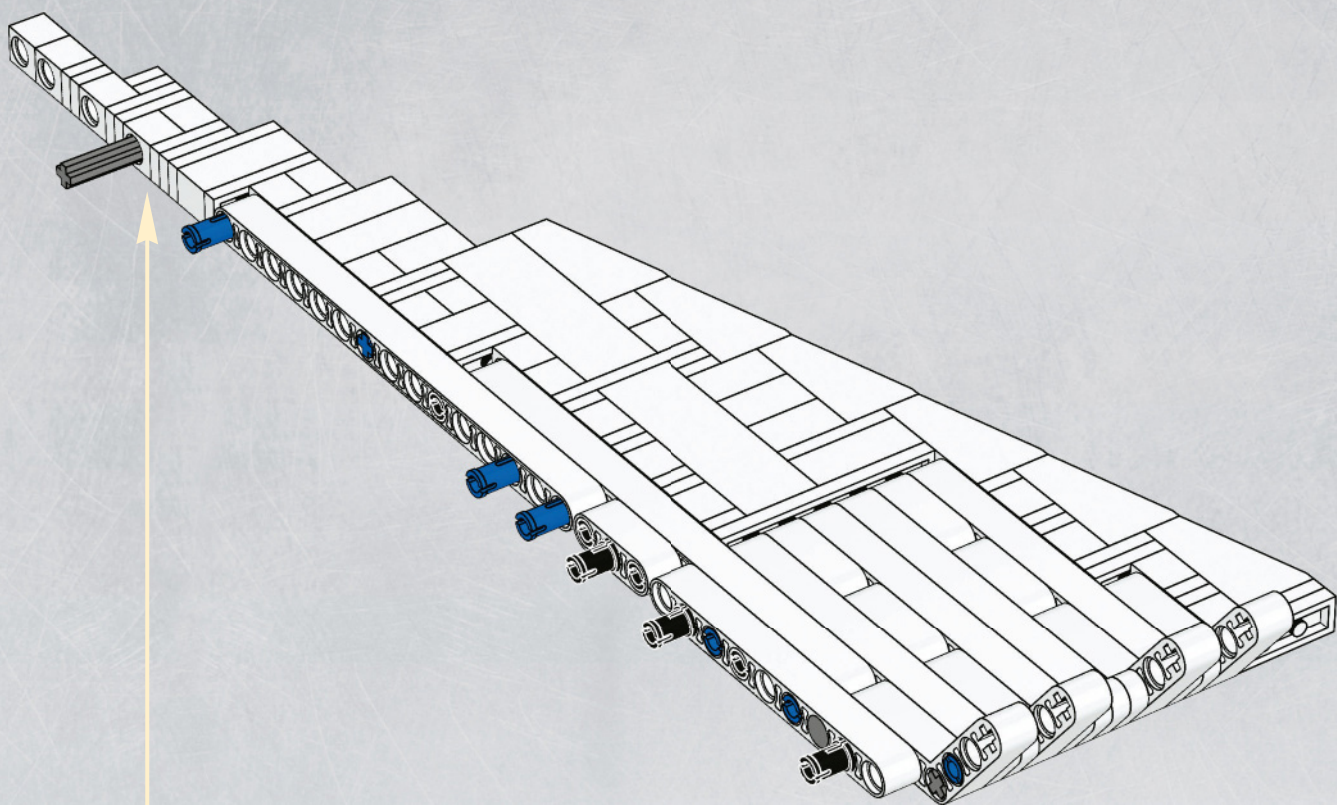




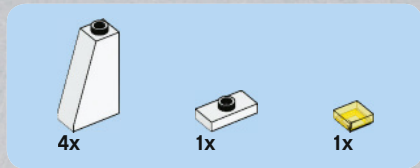
# 23



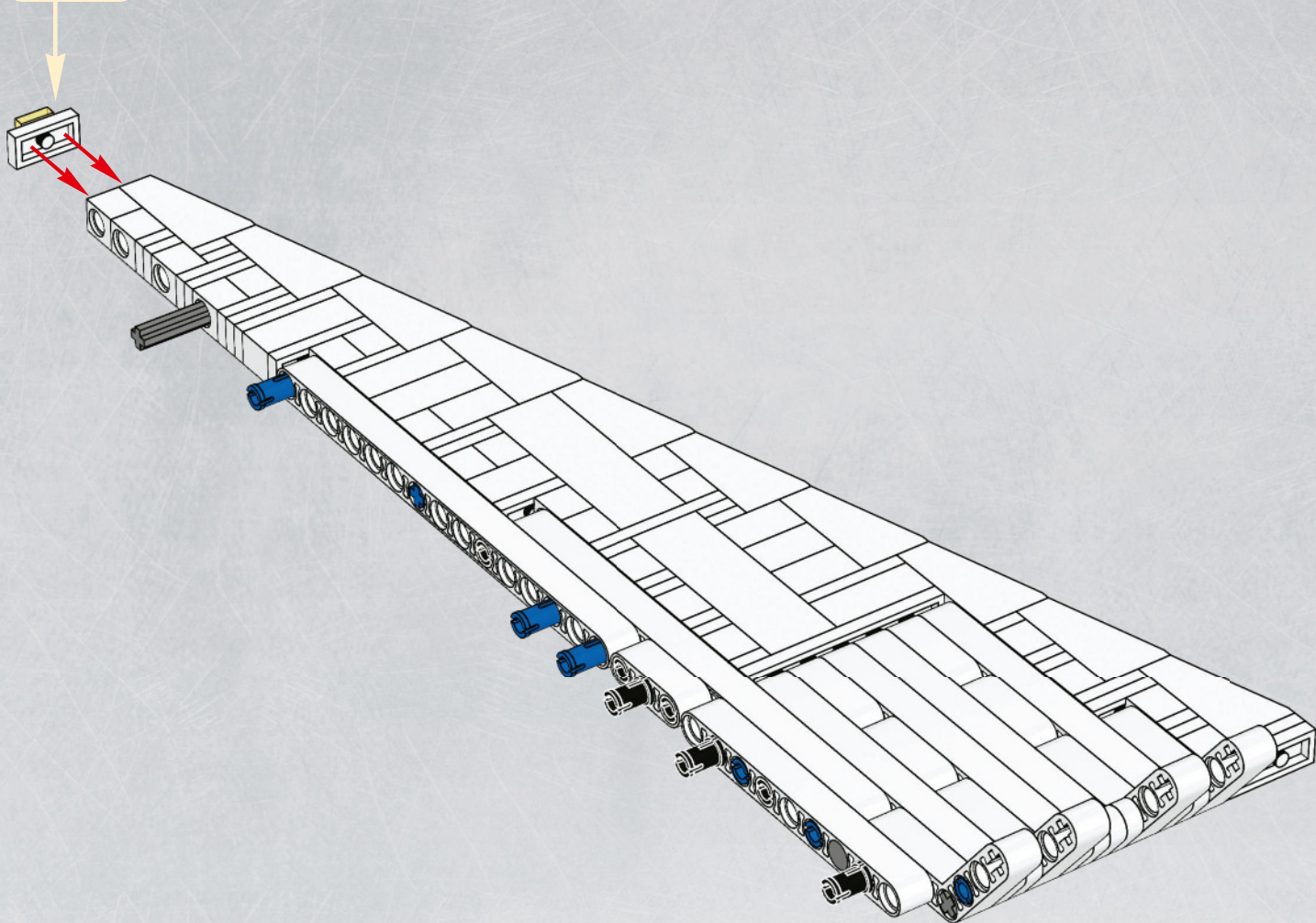
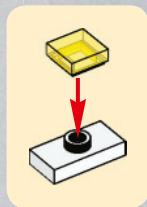




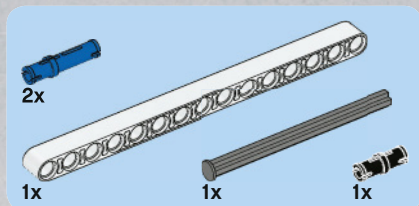




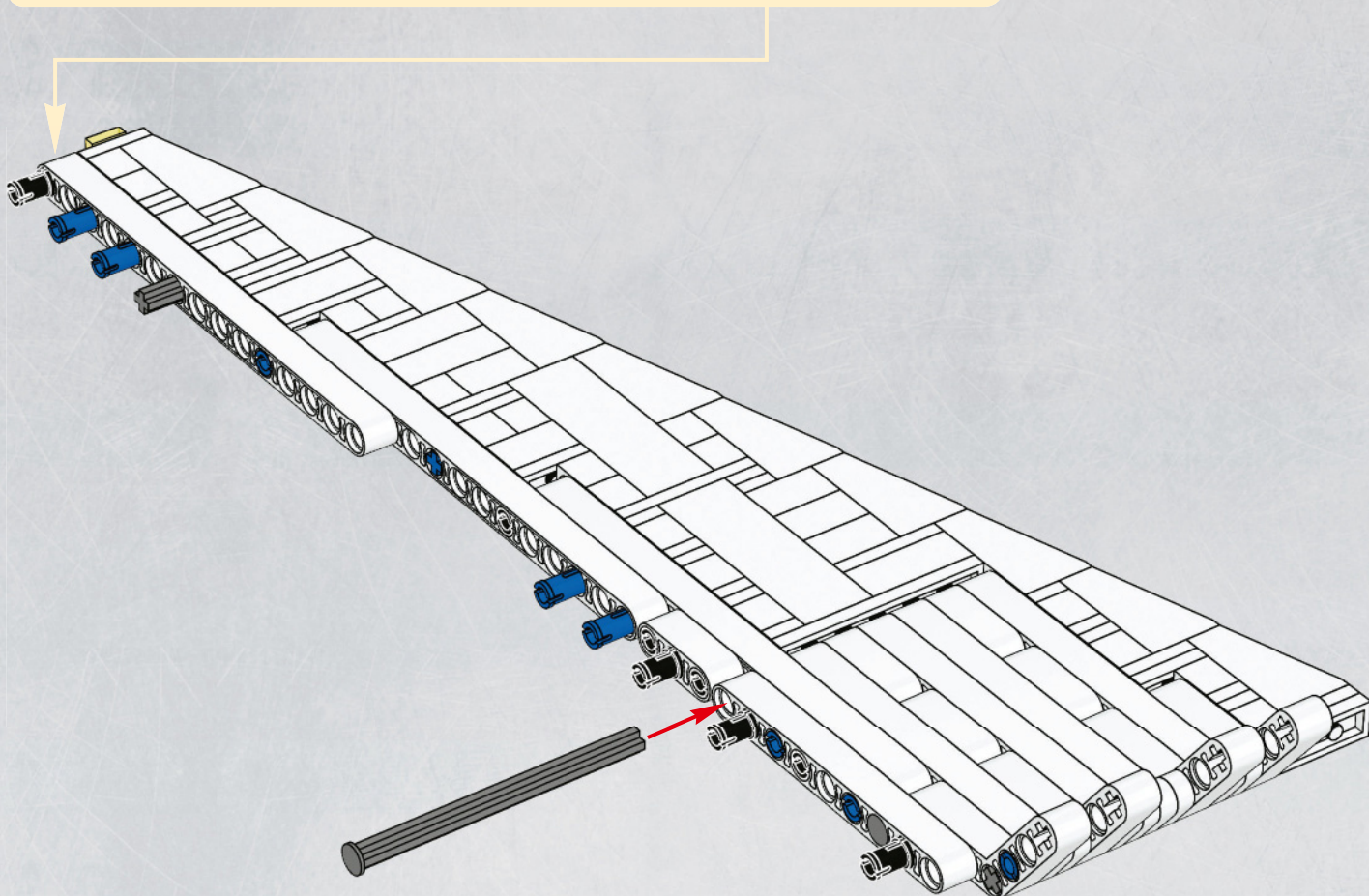
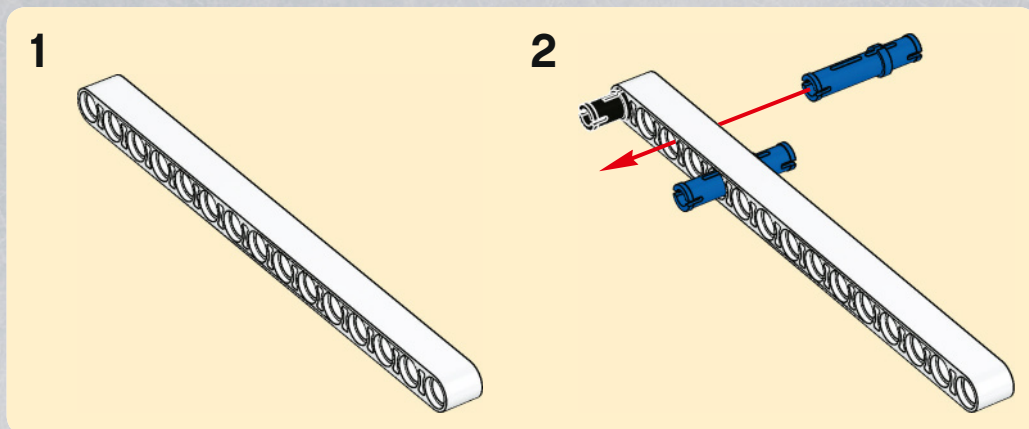
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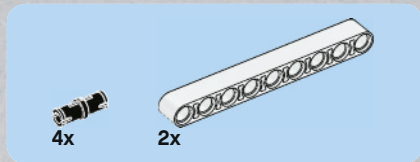




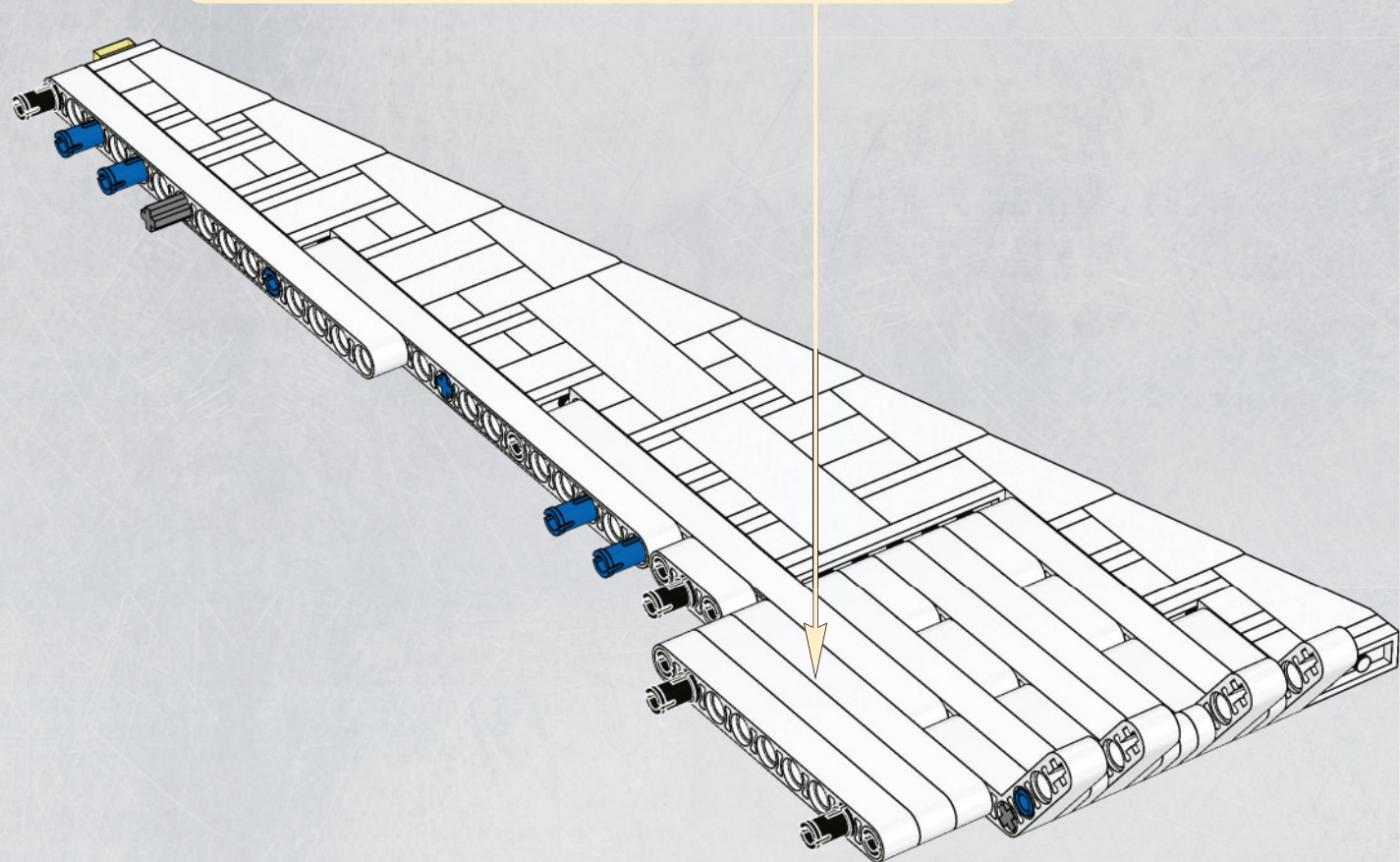
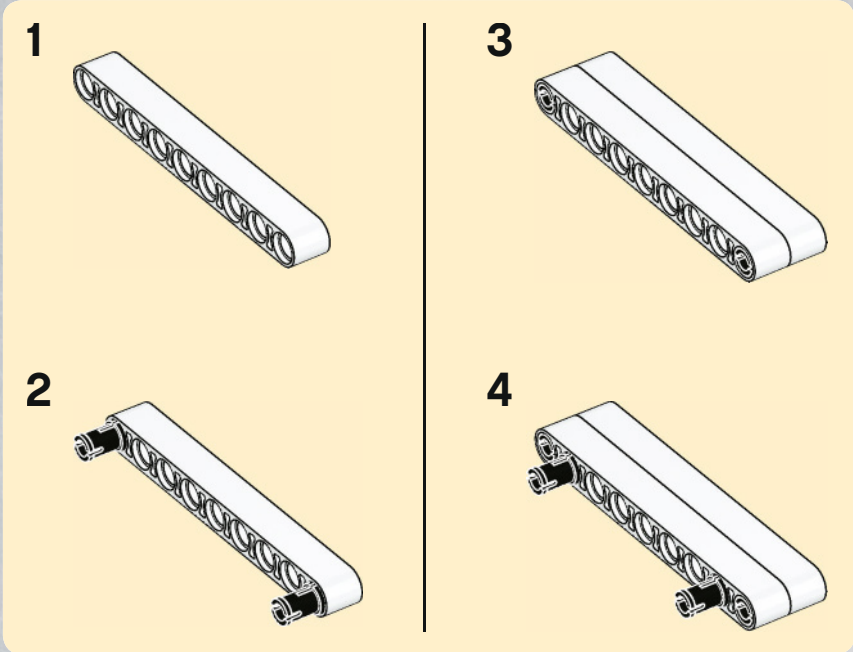
25



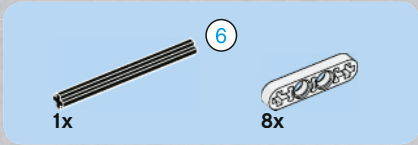




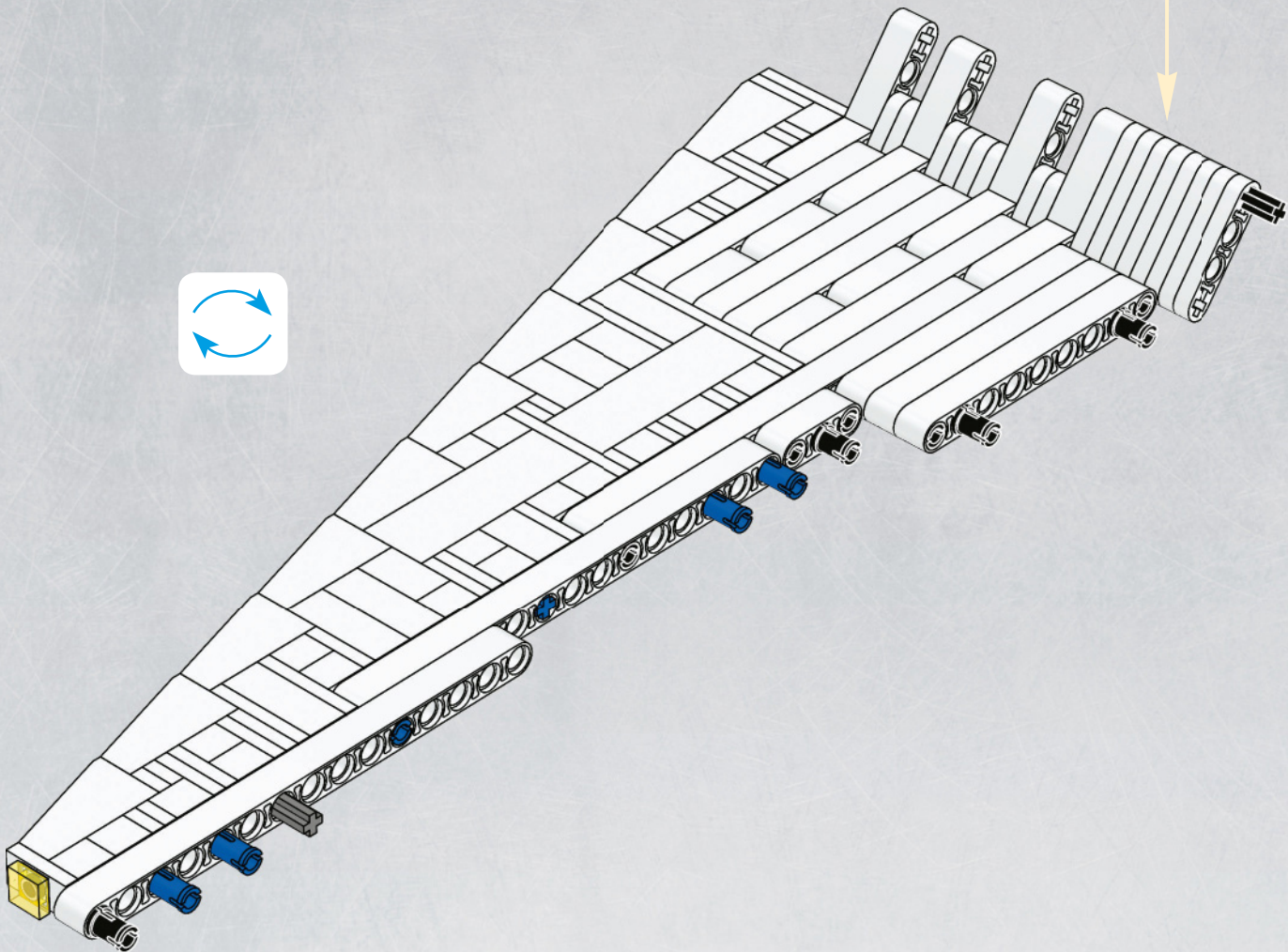
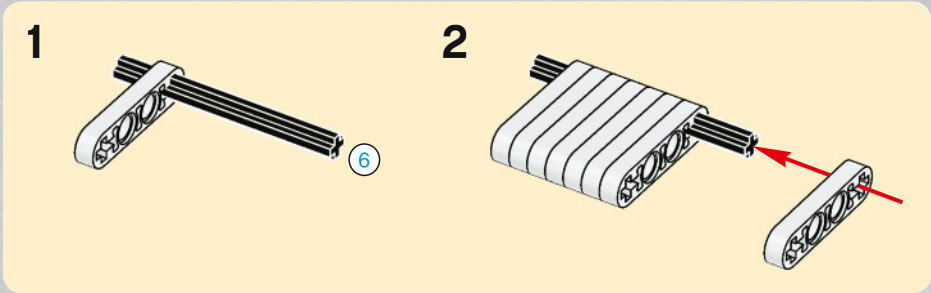
26



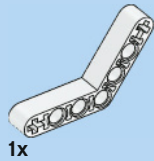
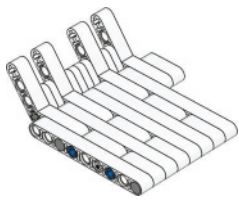




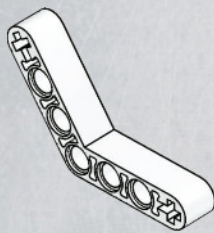
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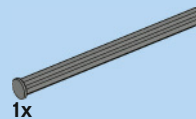
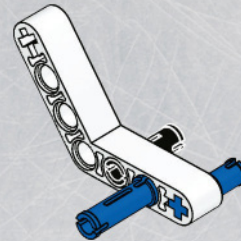




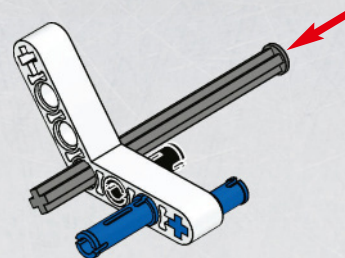
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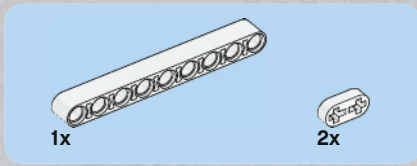
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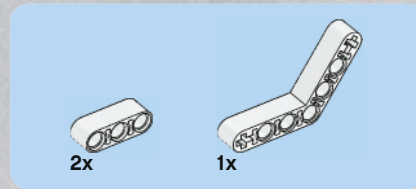
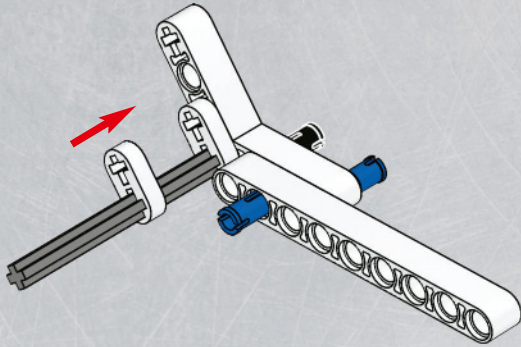
3



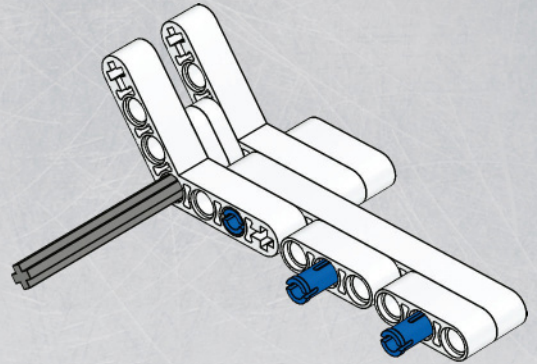




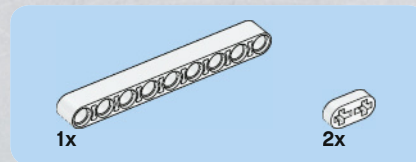
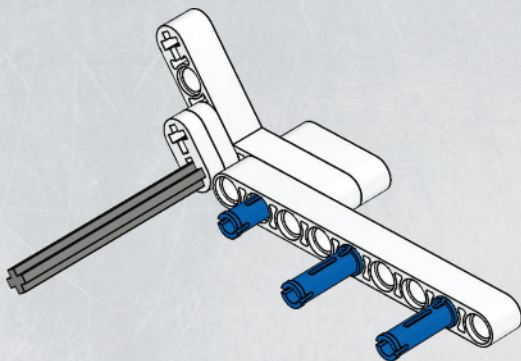
4



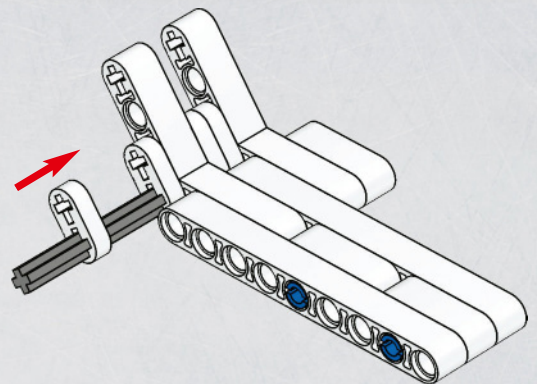
6



5



7

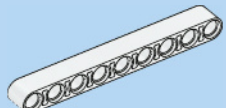
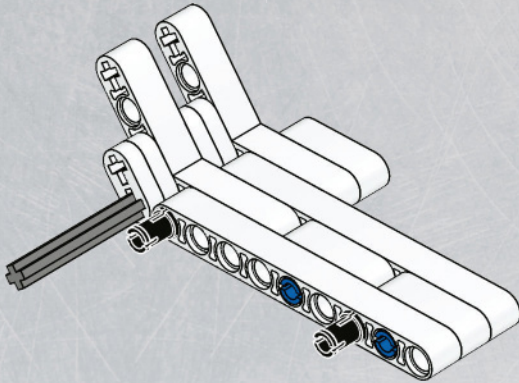






2x

8

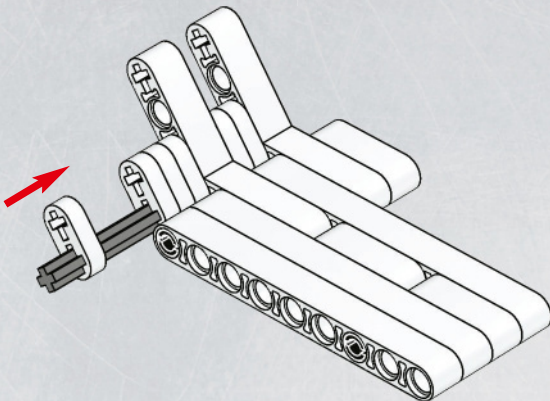


1x



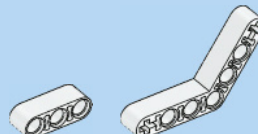
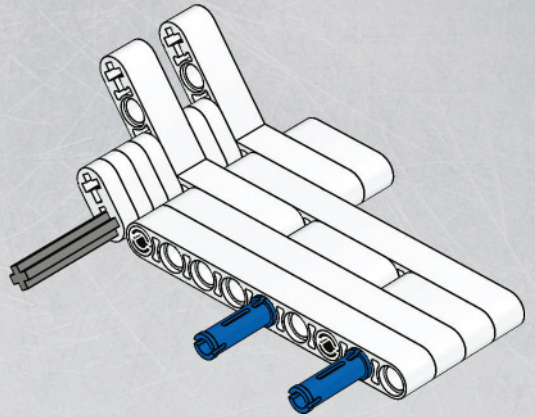
2x

9



2x

10



2x

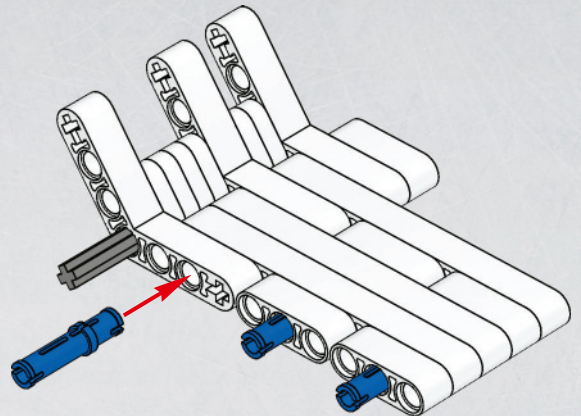


1x

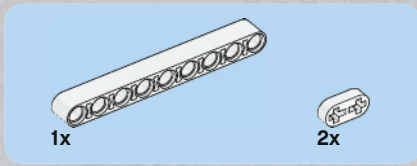


1x

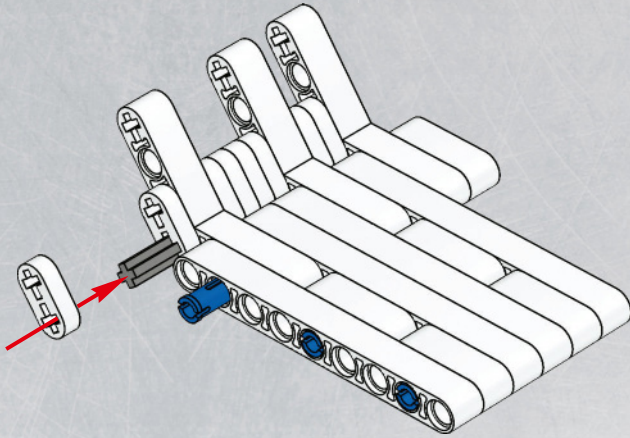
11



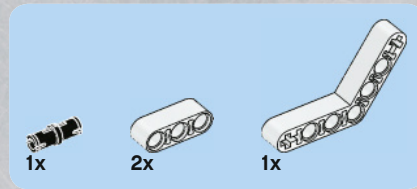
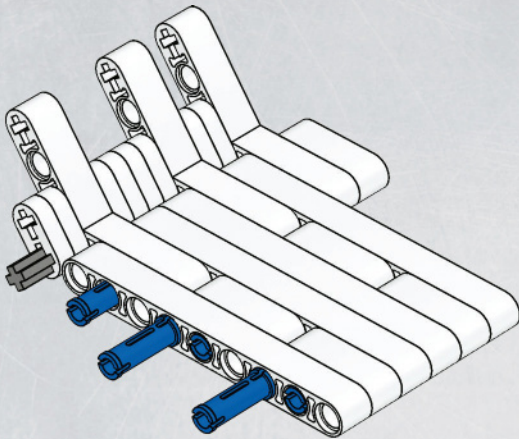




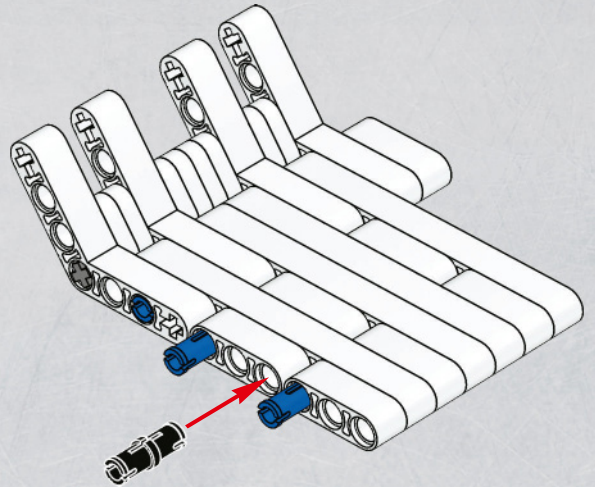
12



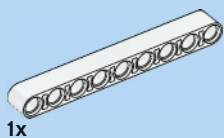
13



14

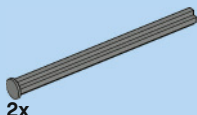
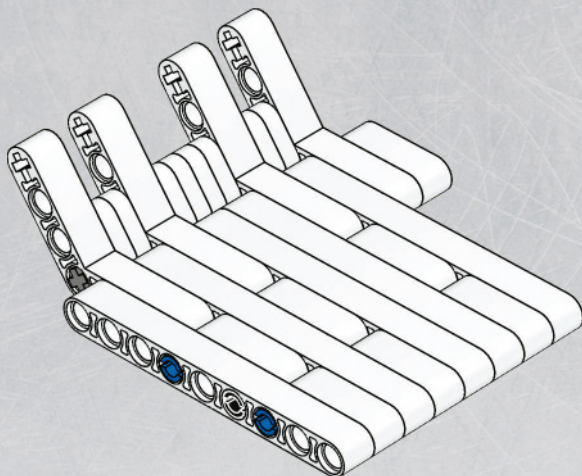






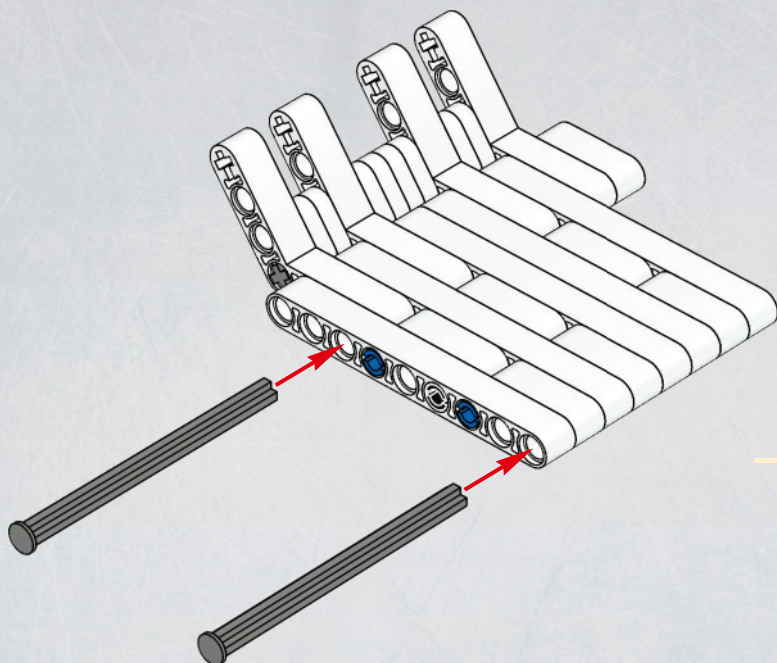
1x

15



2x

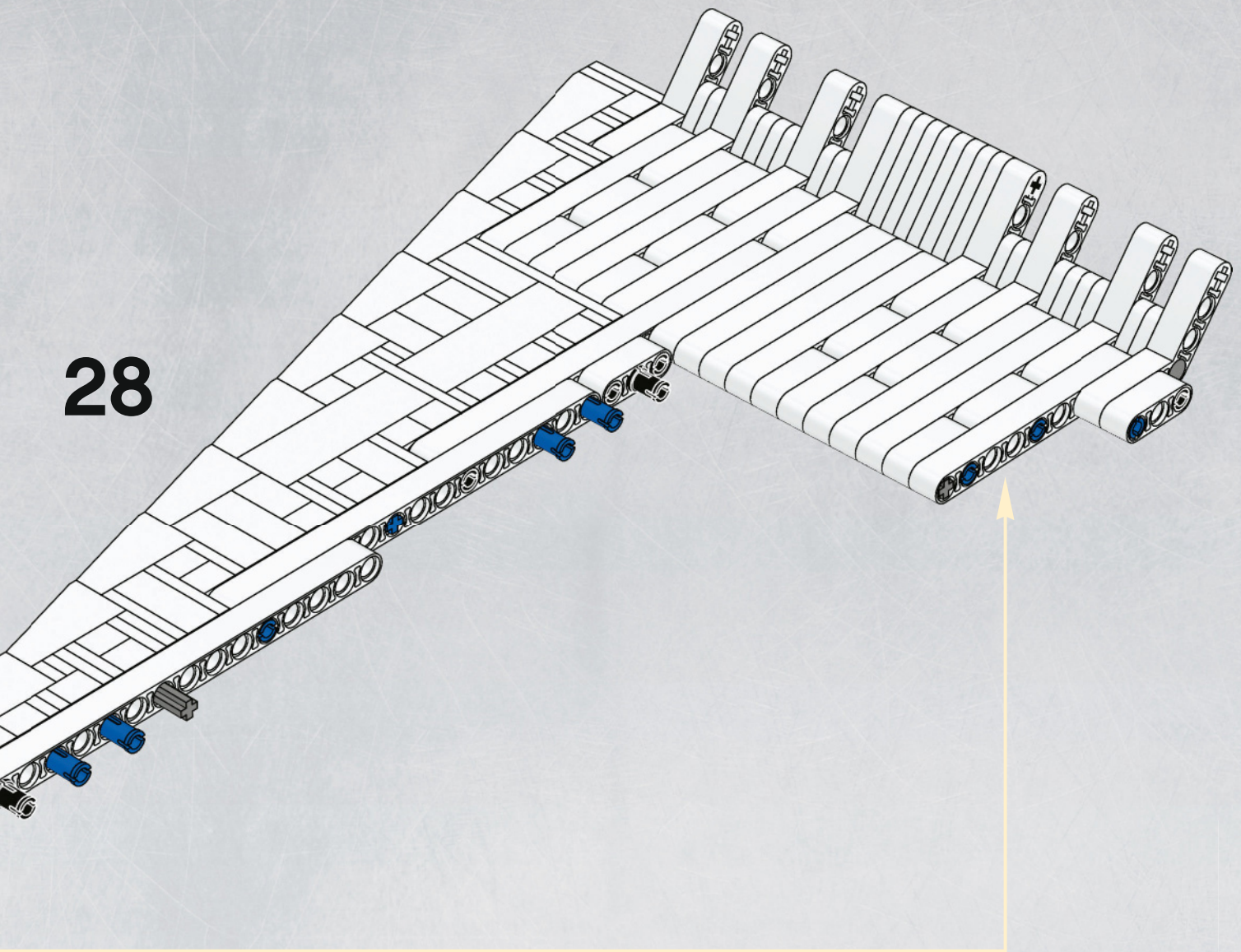
16



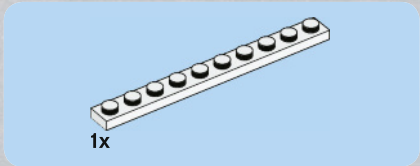
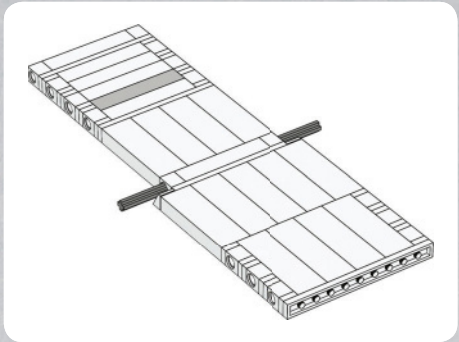




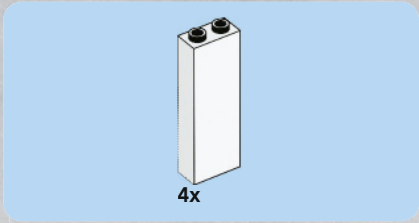
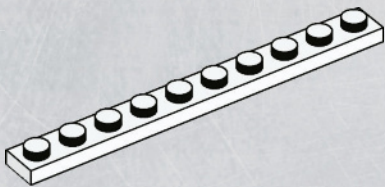
28



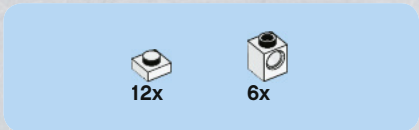
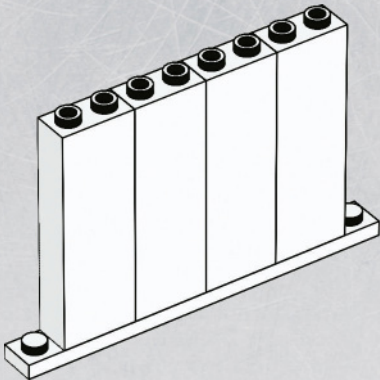




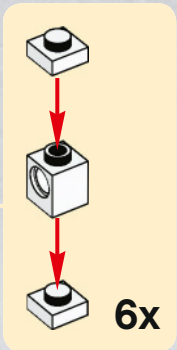
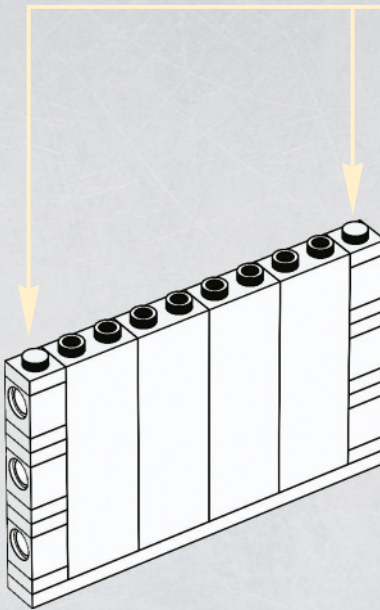
1



2



3

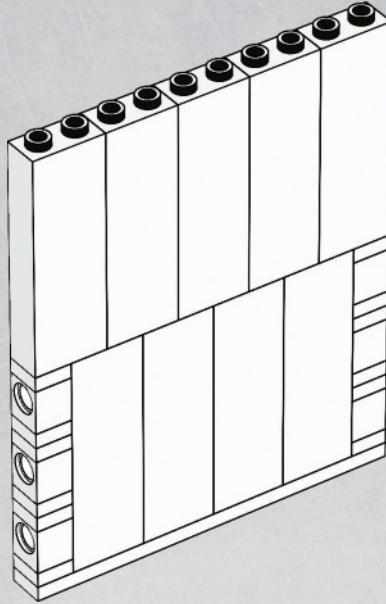






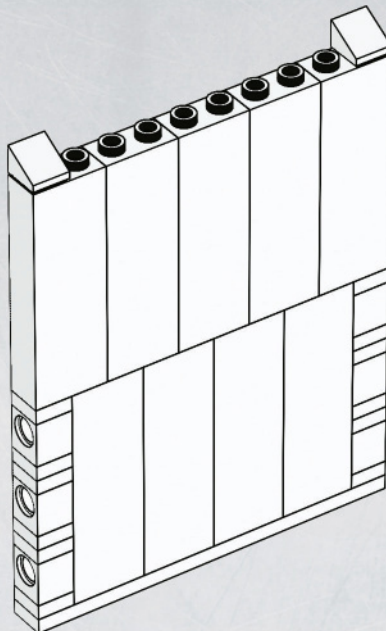
5x

4

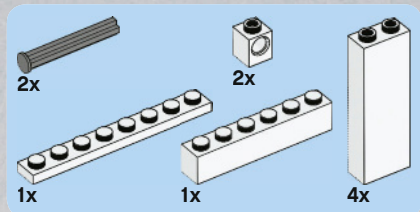


2x

5

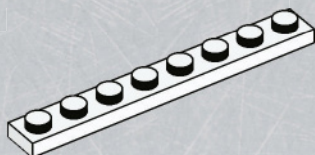




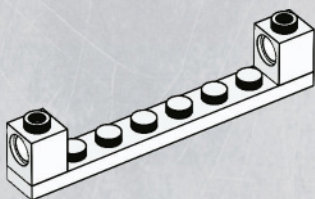


6

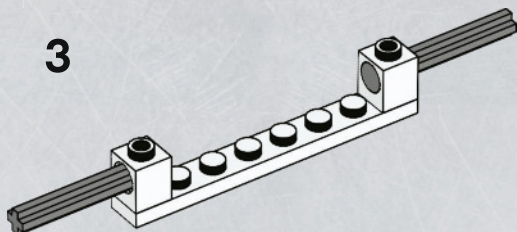
1



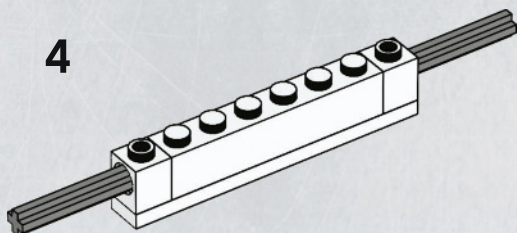
2



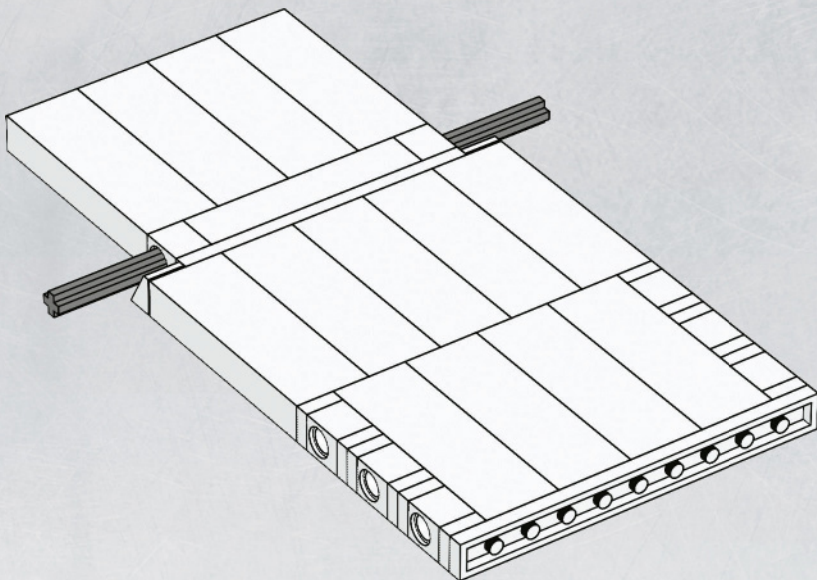
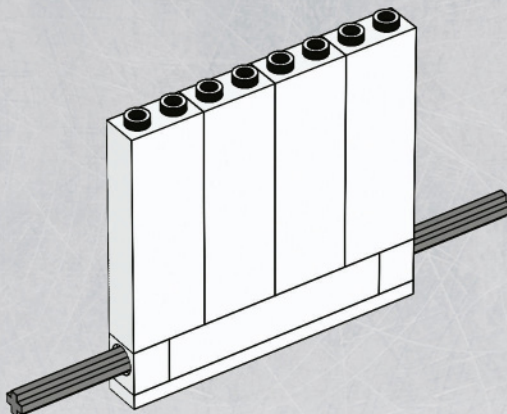
3



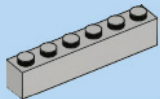
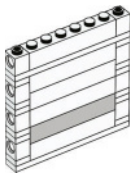
4



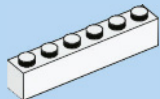
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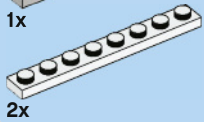




1x



5x



2x



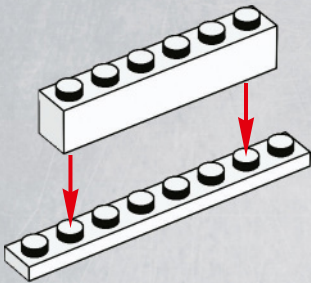
12x



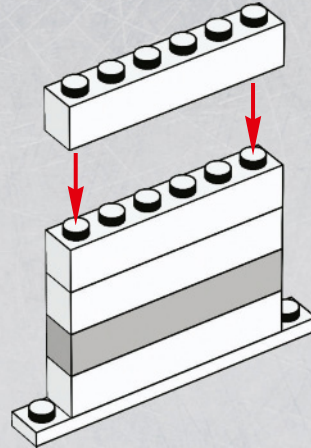
8x

7

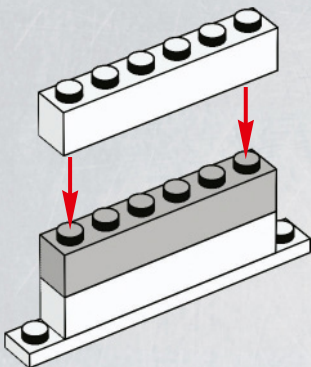
1



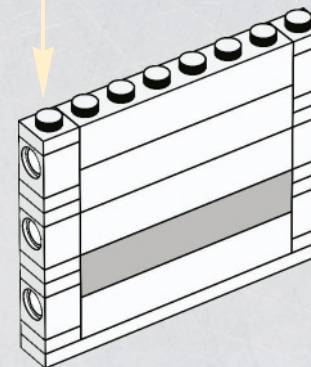
3



2



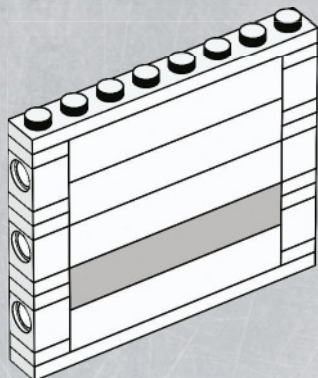
4



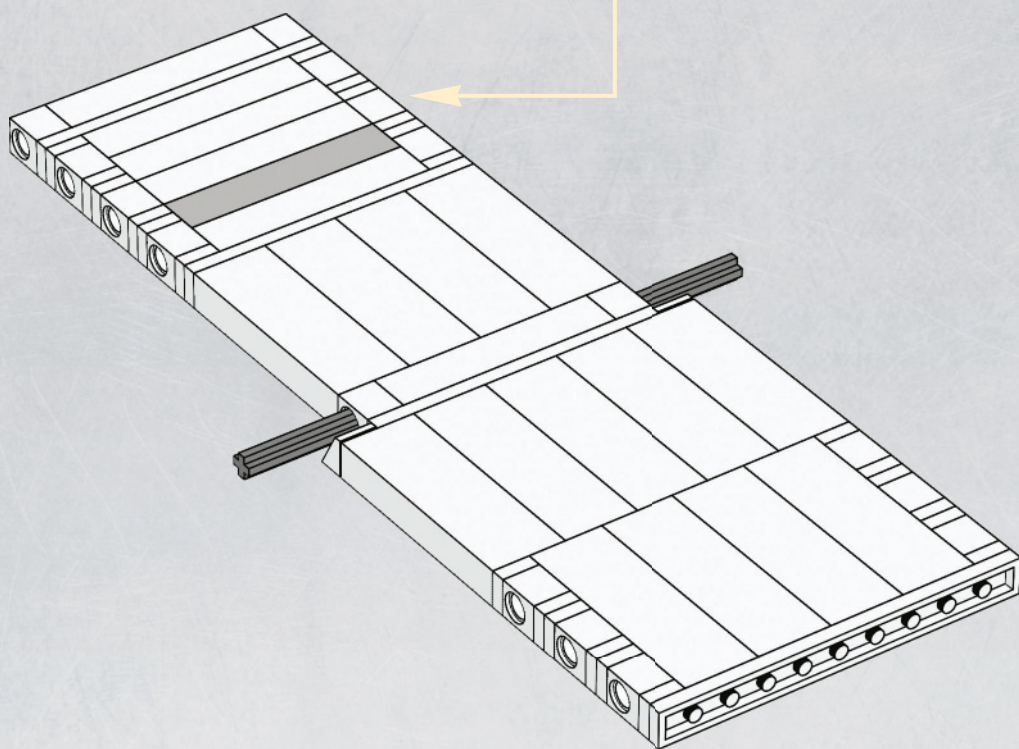
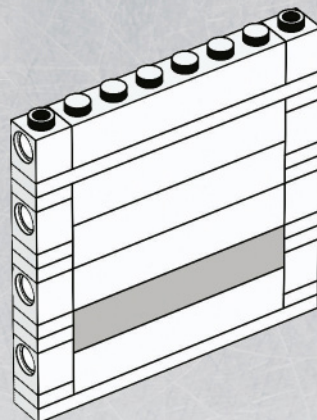
6x



5

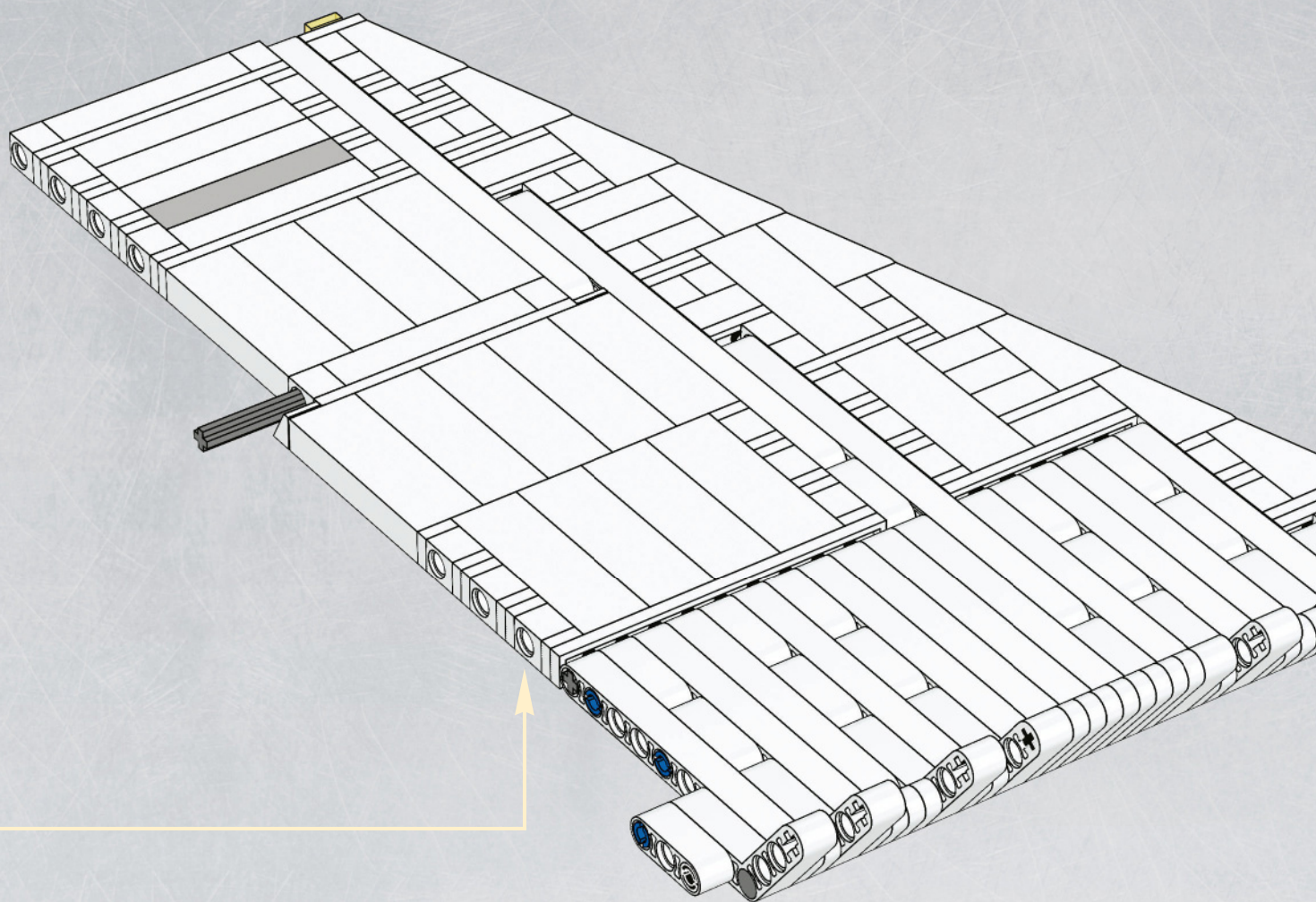


6

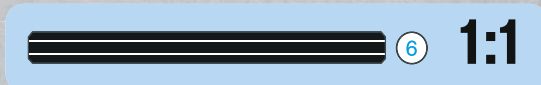
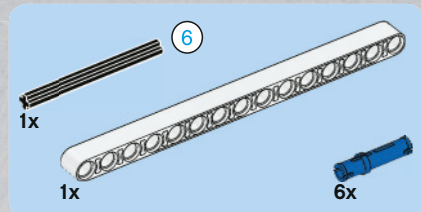




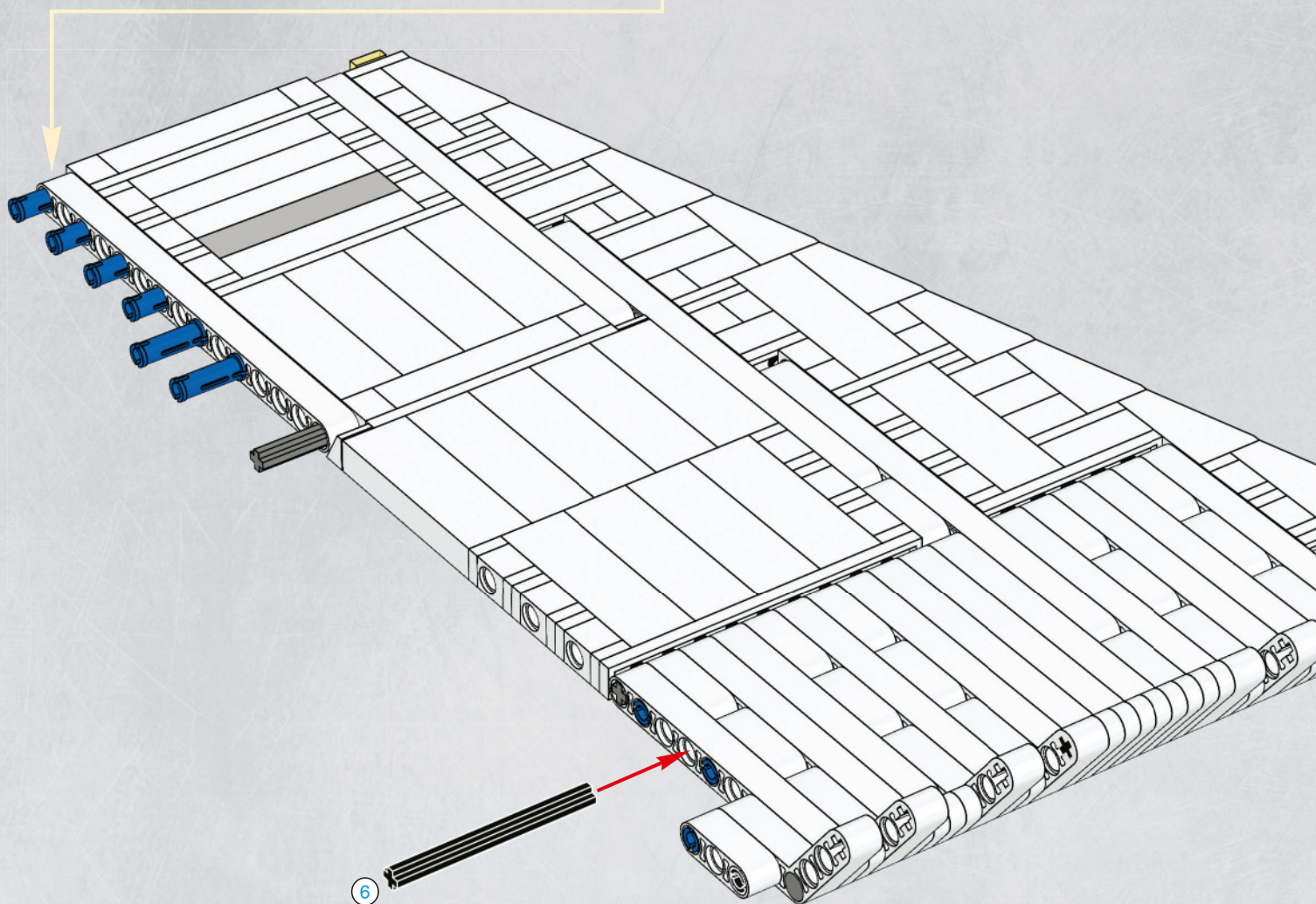
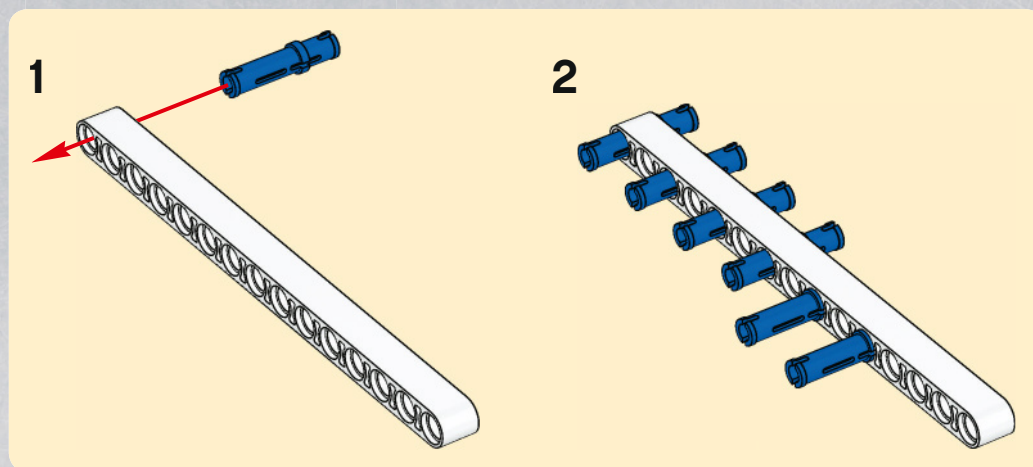
29



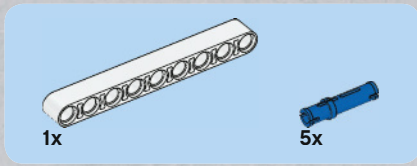




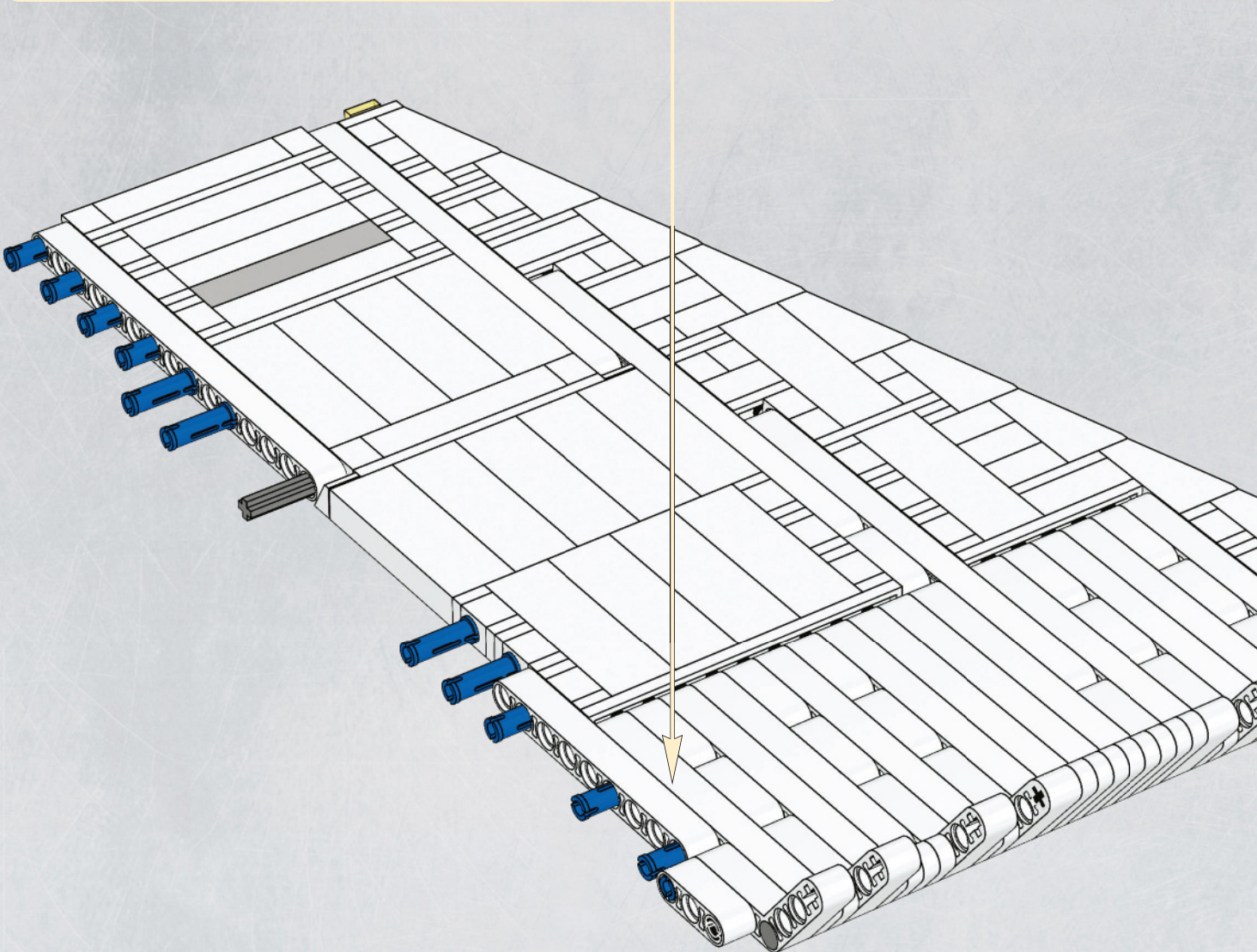
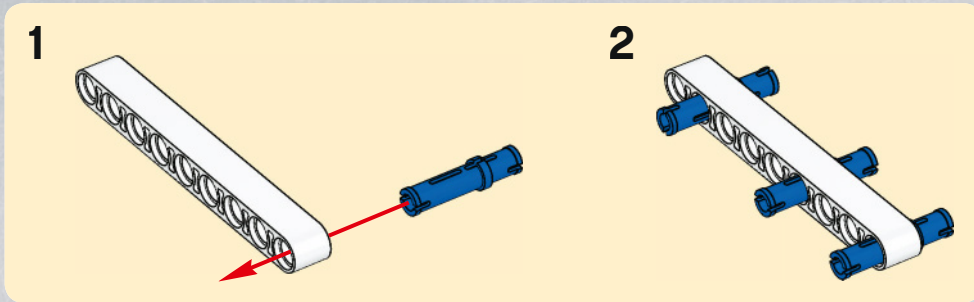
30



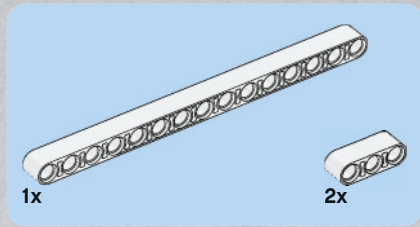




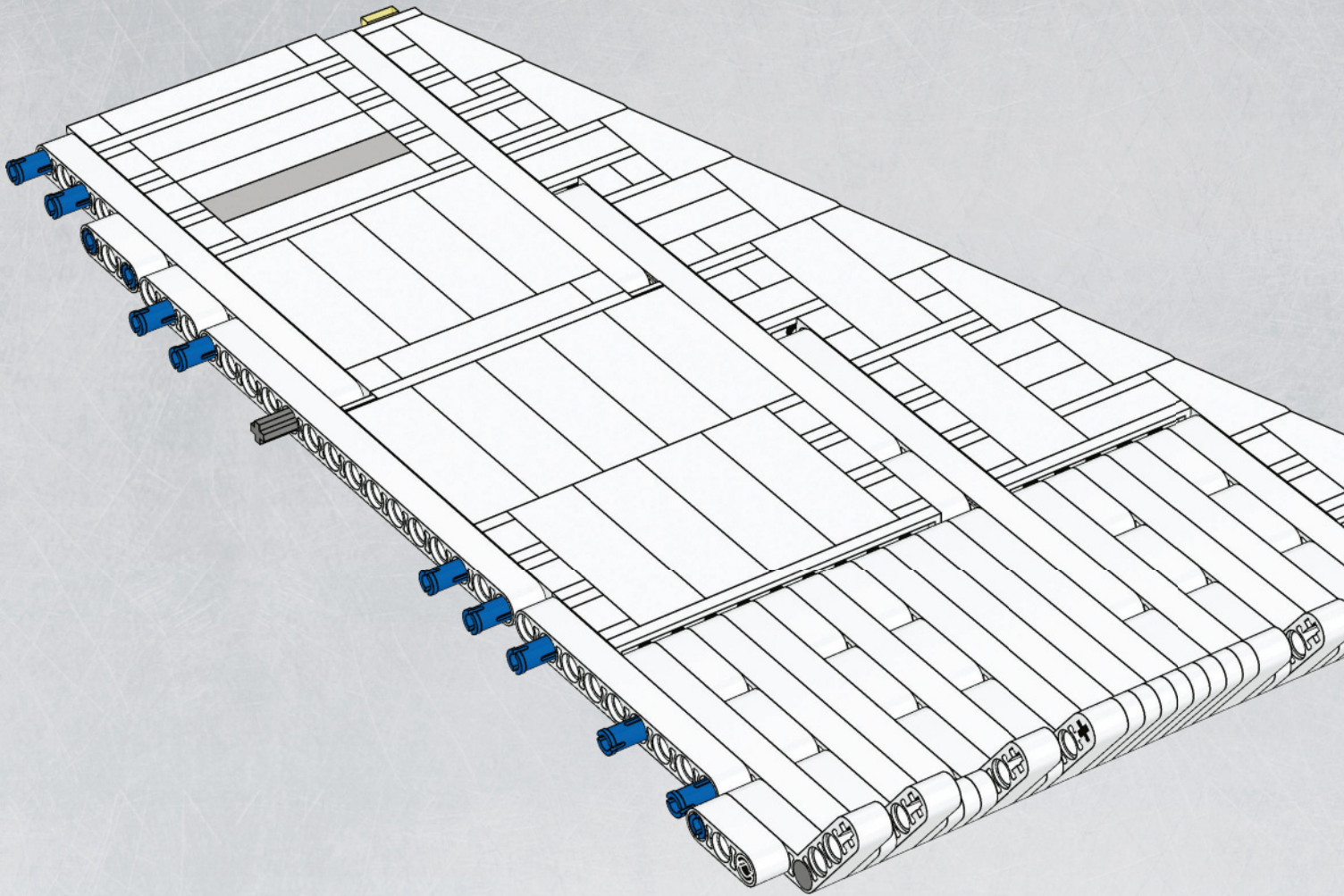
31







32

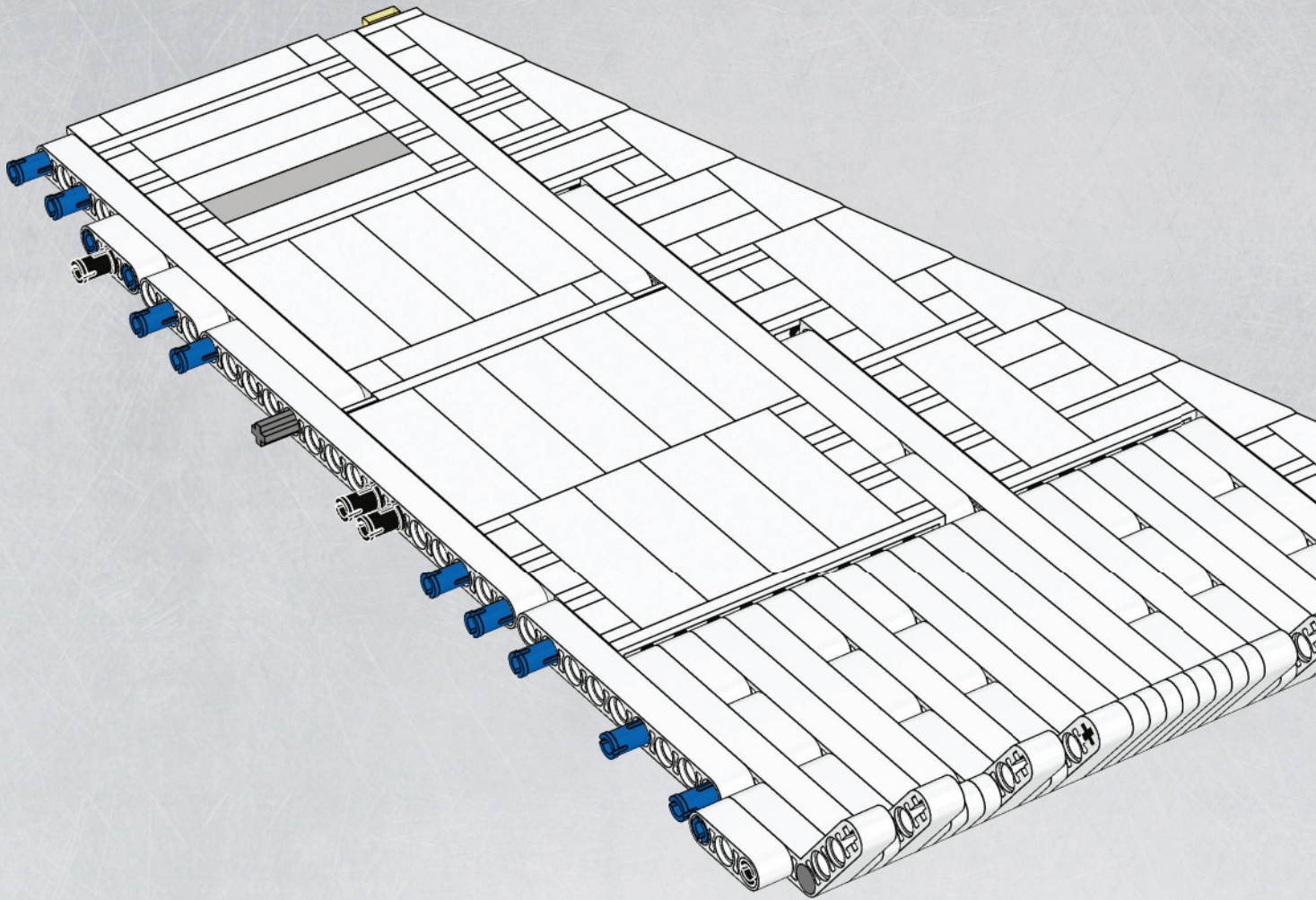




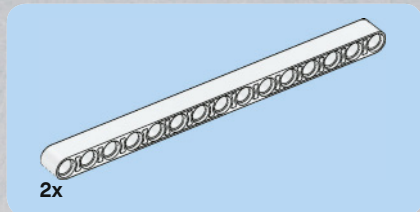


3x

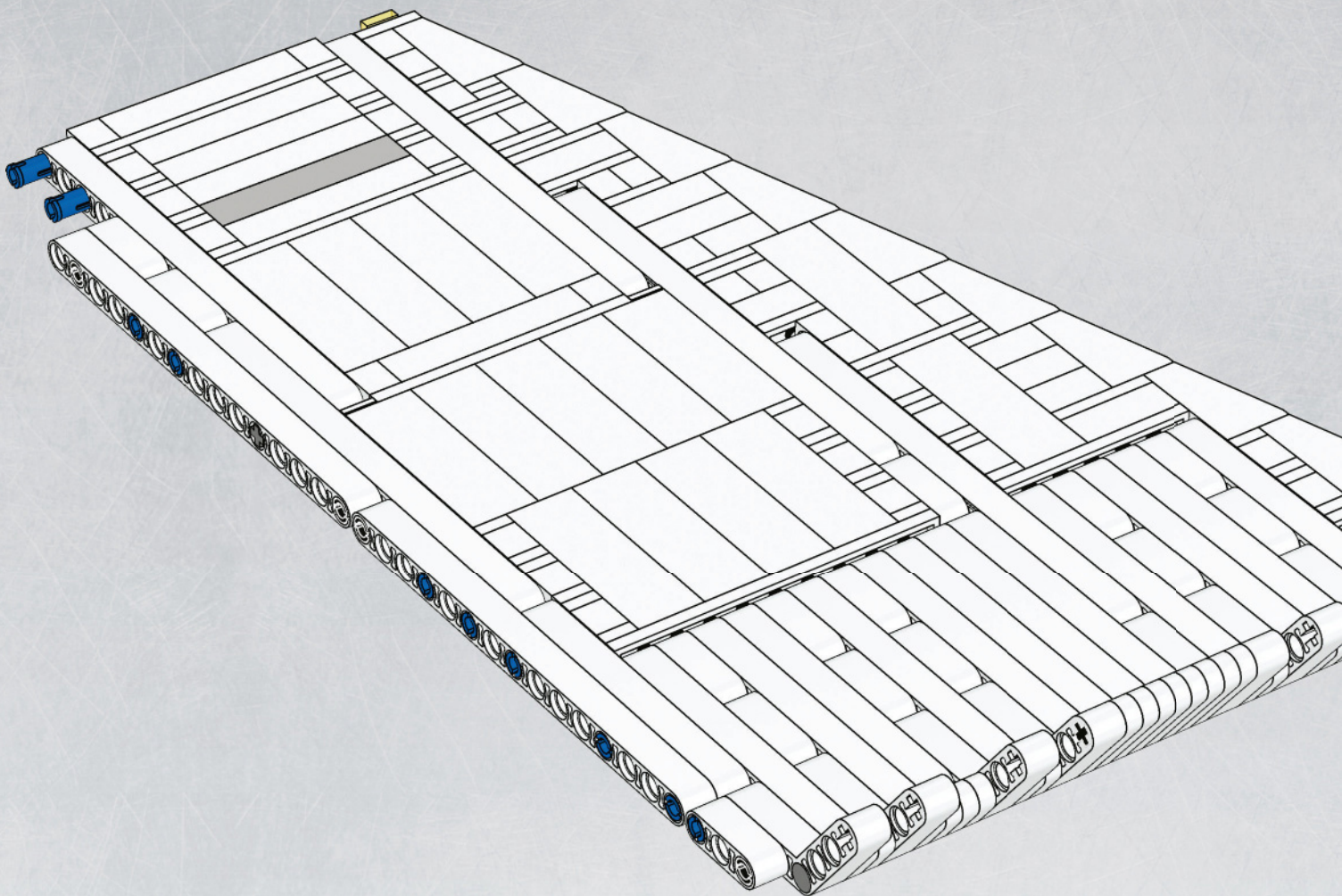
# 33







34







4x



2x



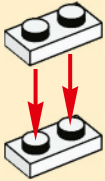
3x



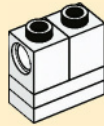
1x

# 35

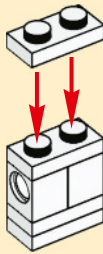
1



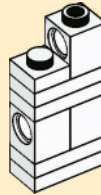
2



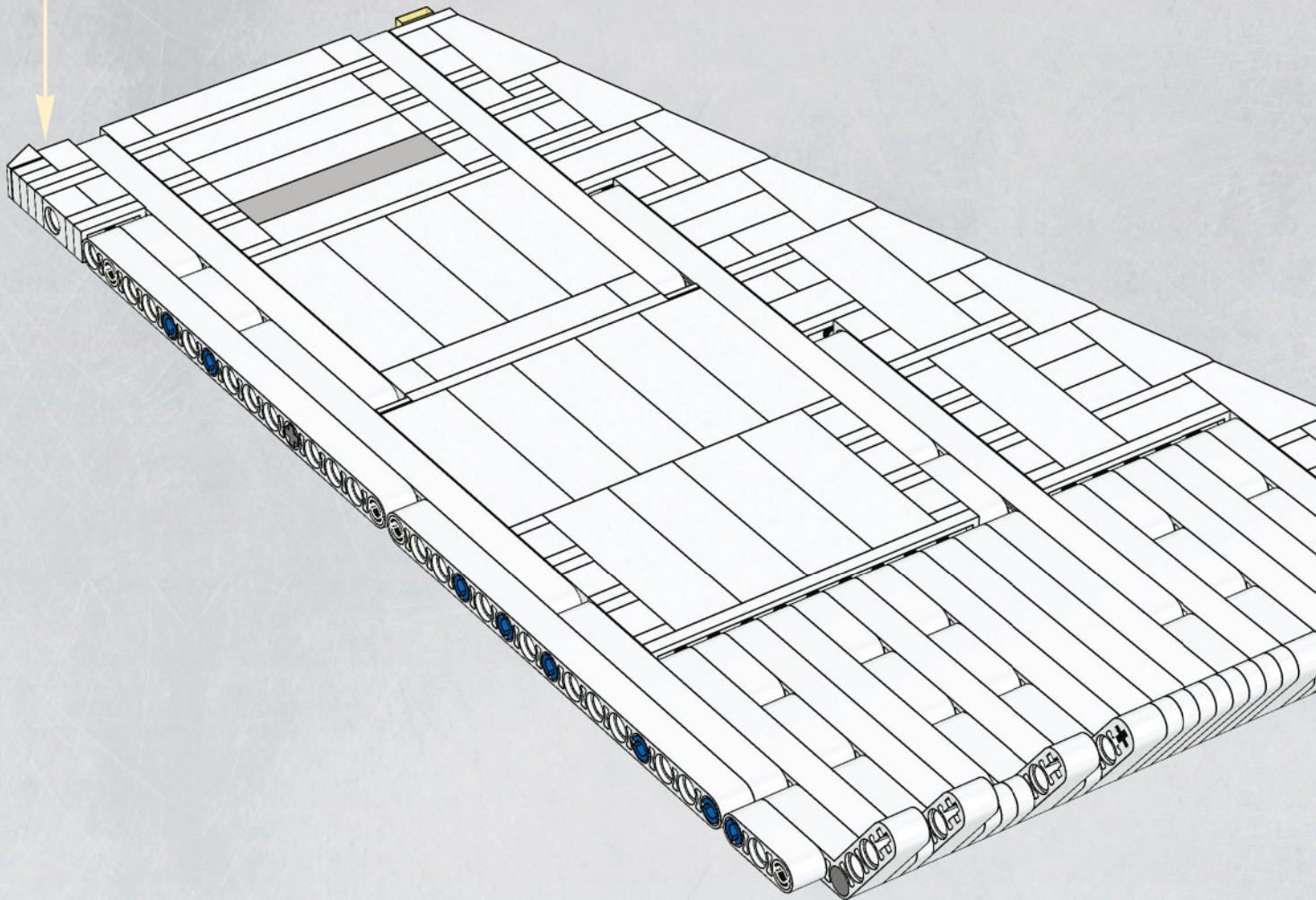
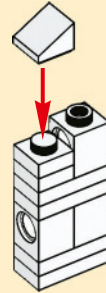
3



4



5

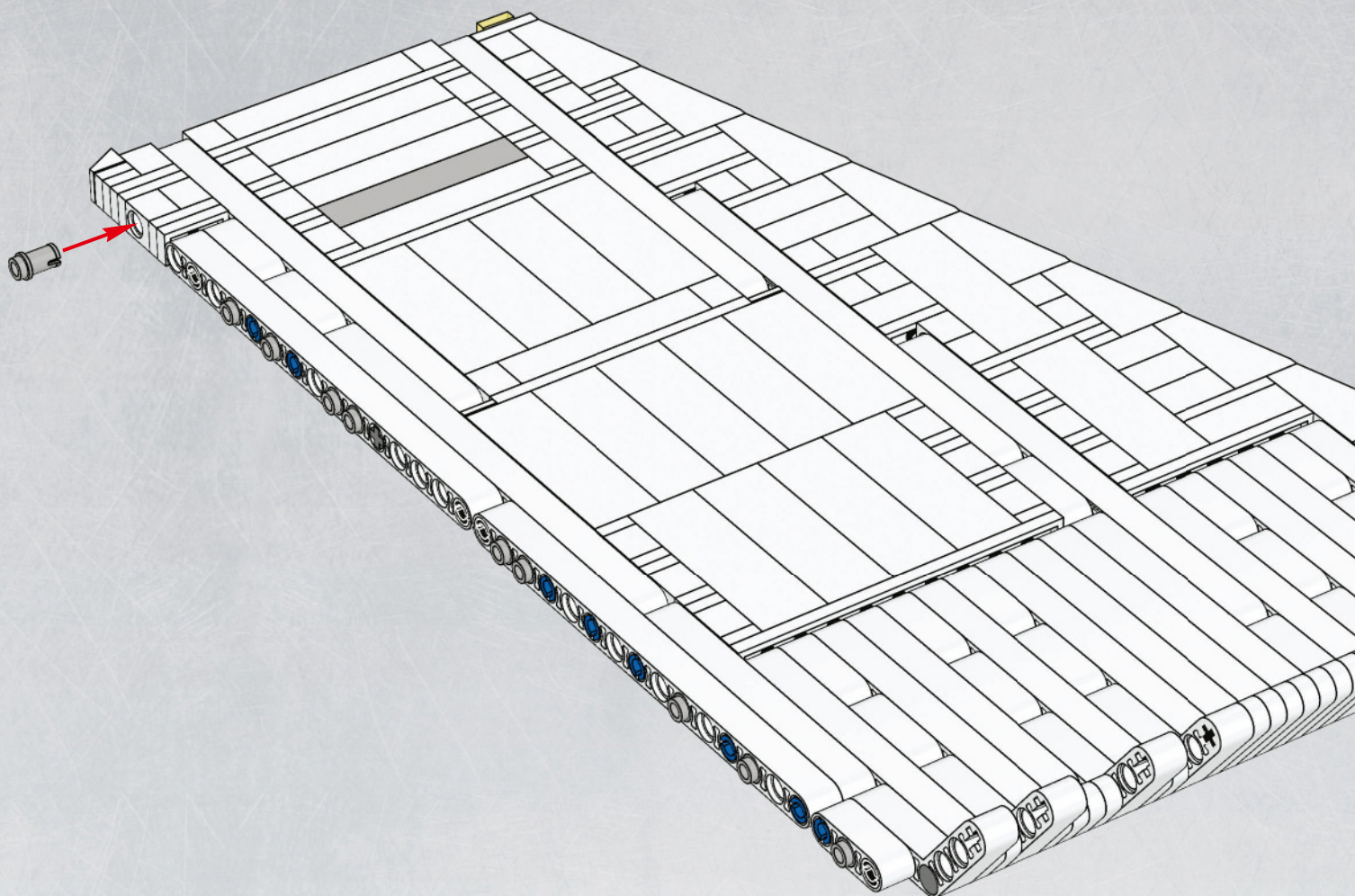




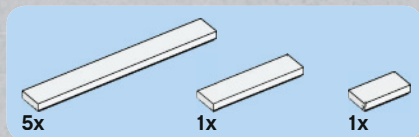


10x

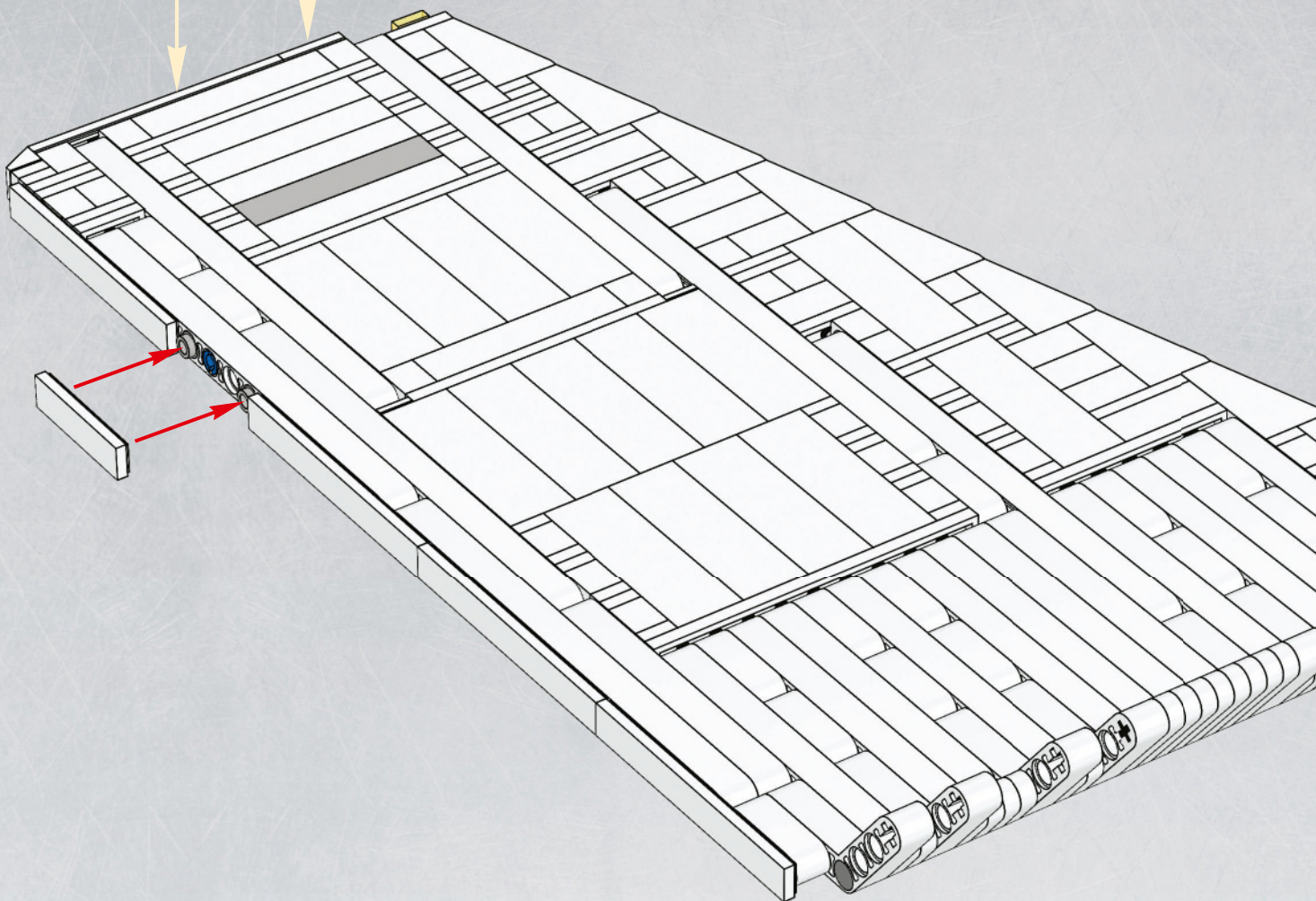
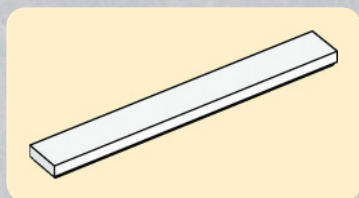
# 36







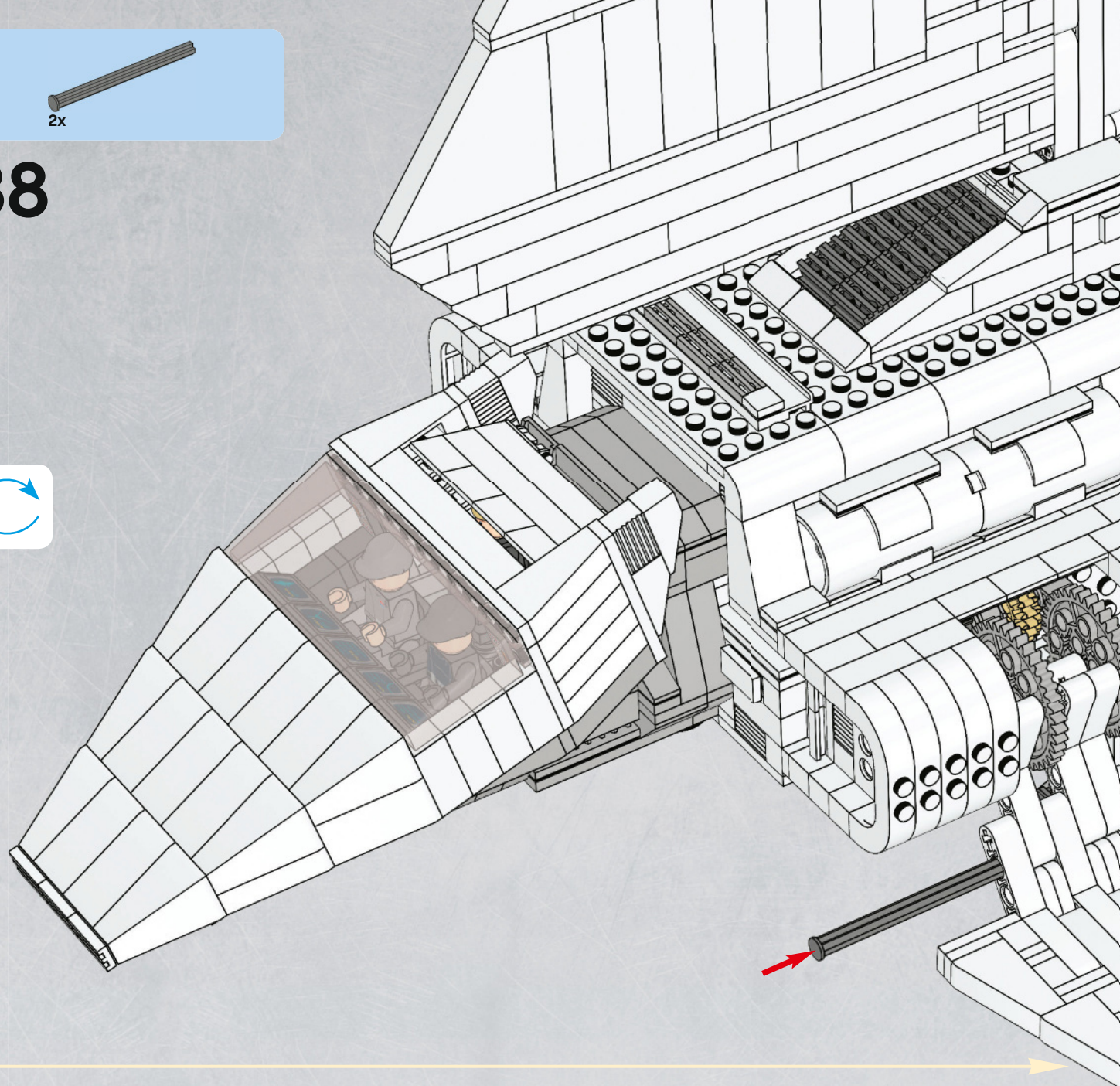
37



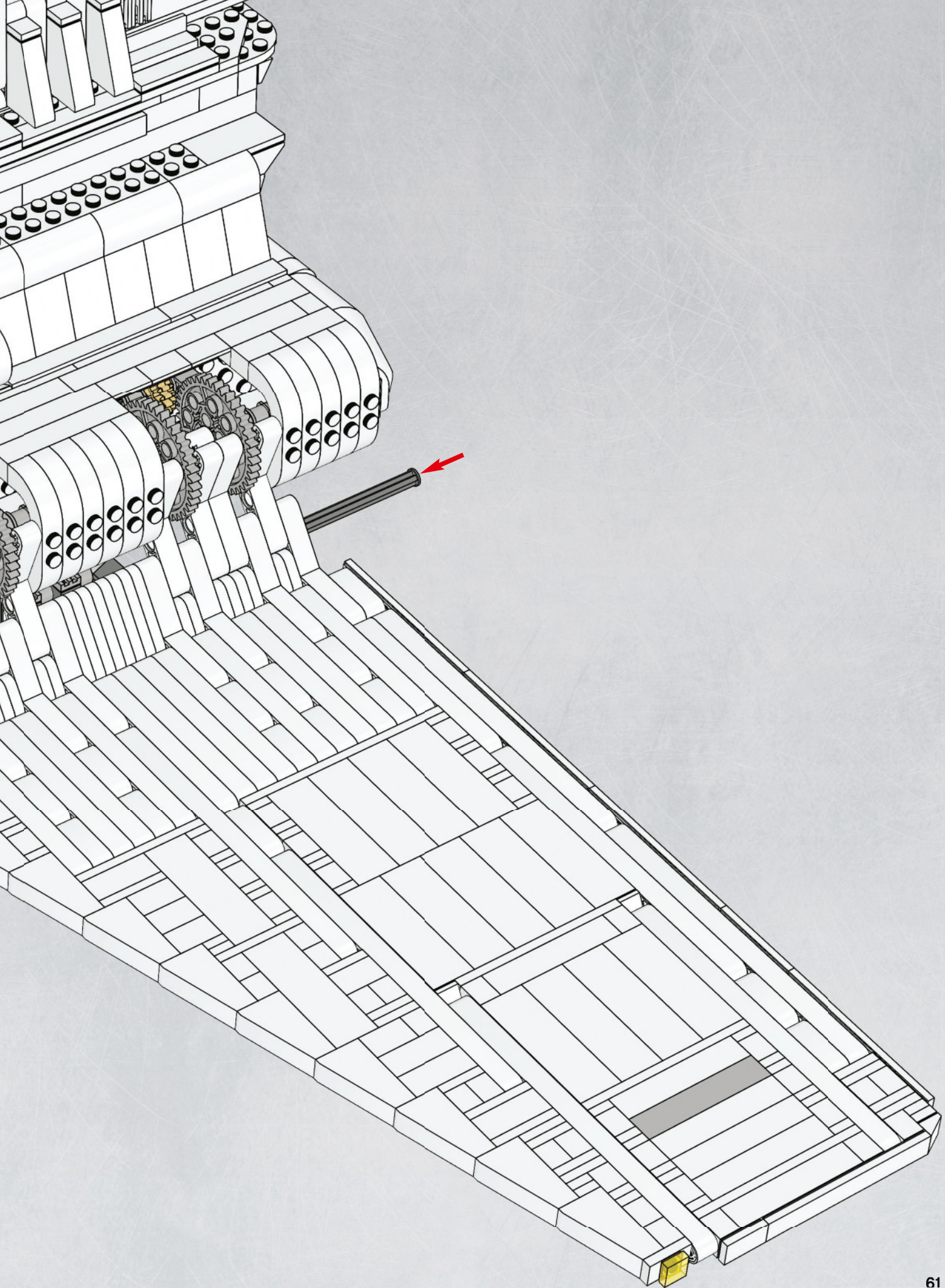


2x

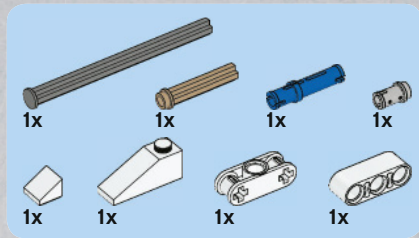
38



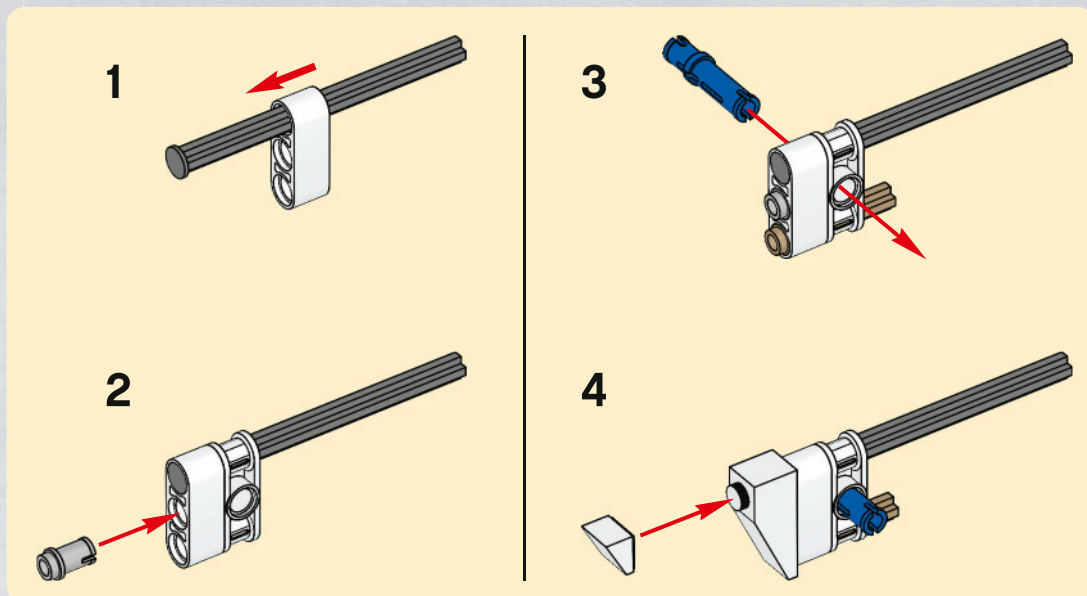
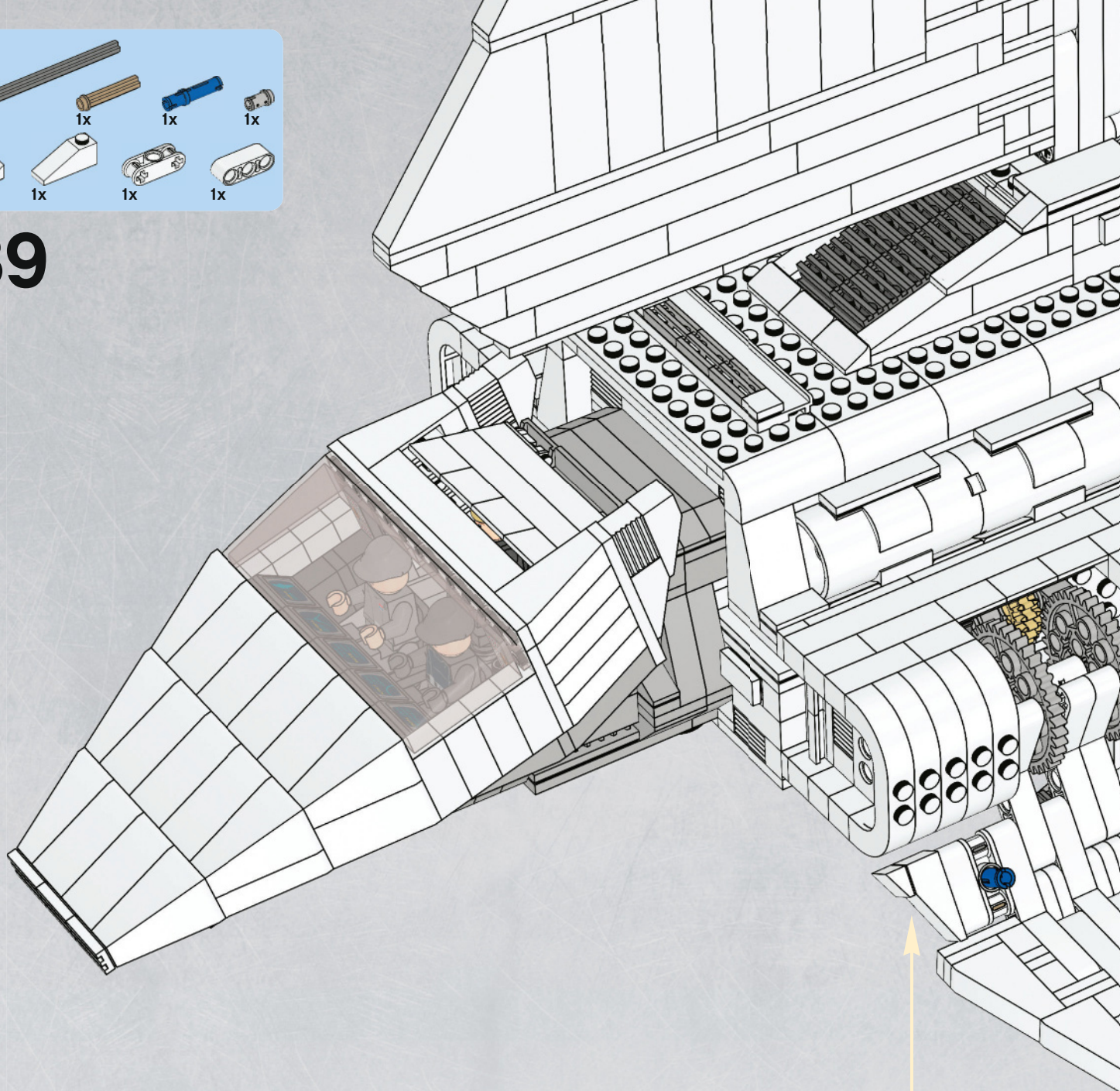




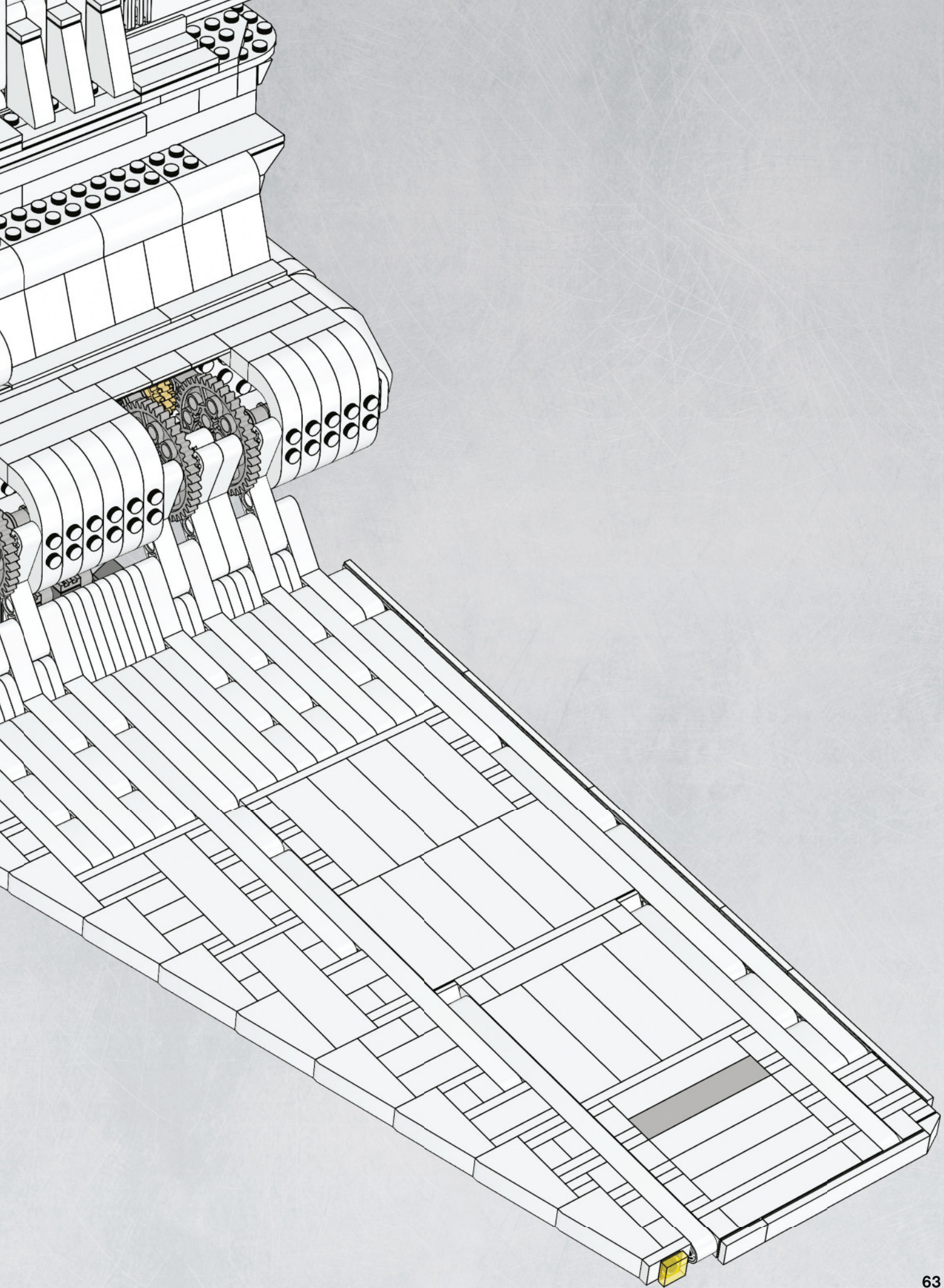




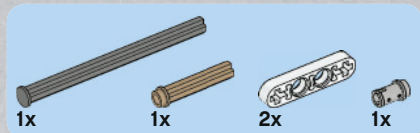
# 39



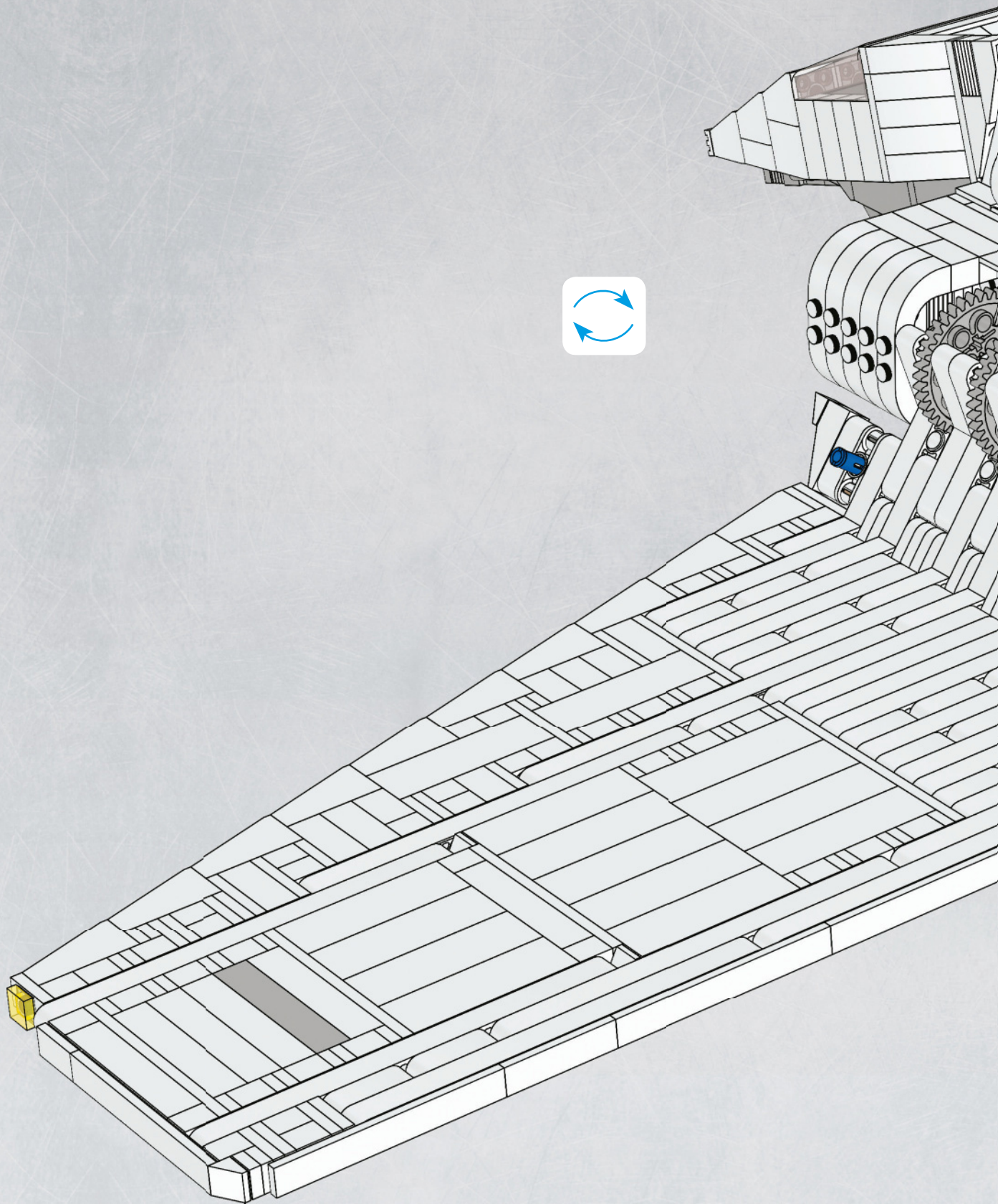




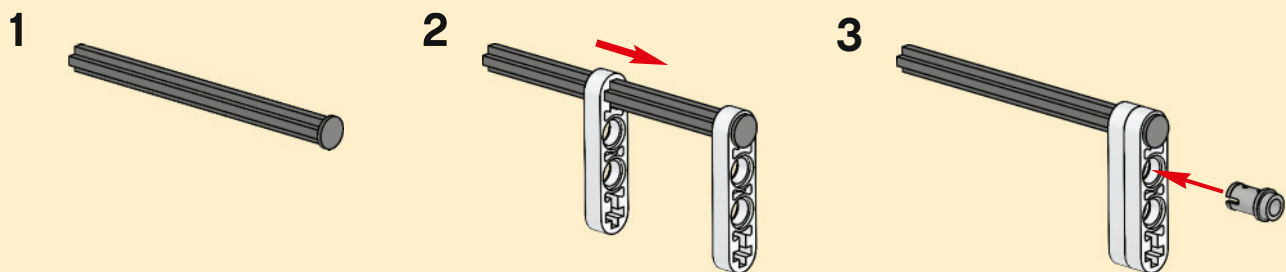
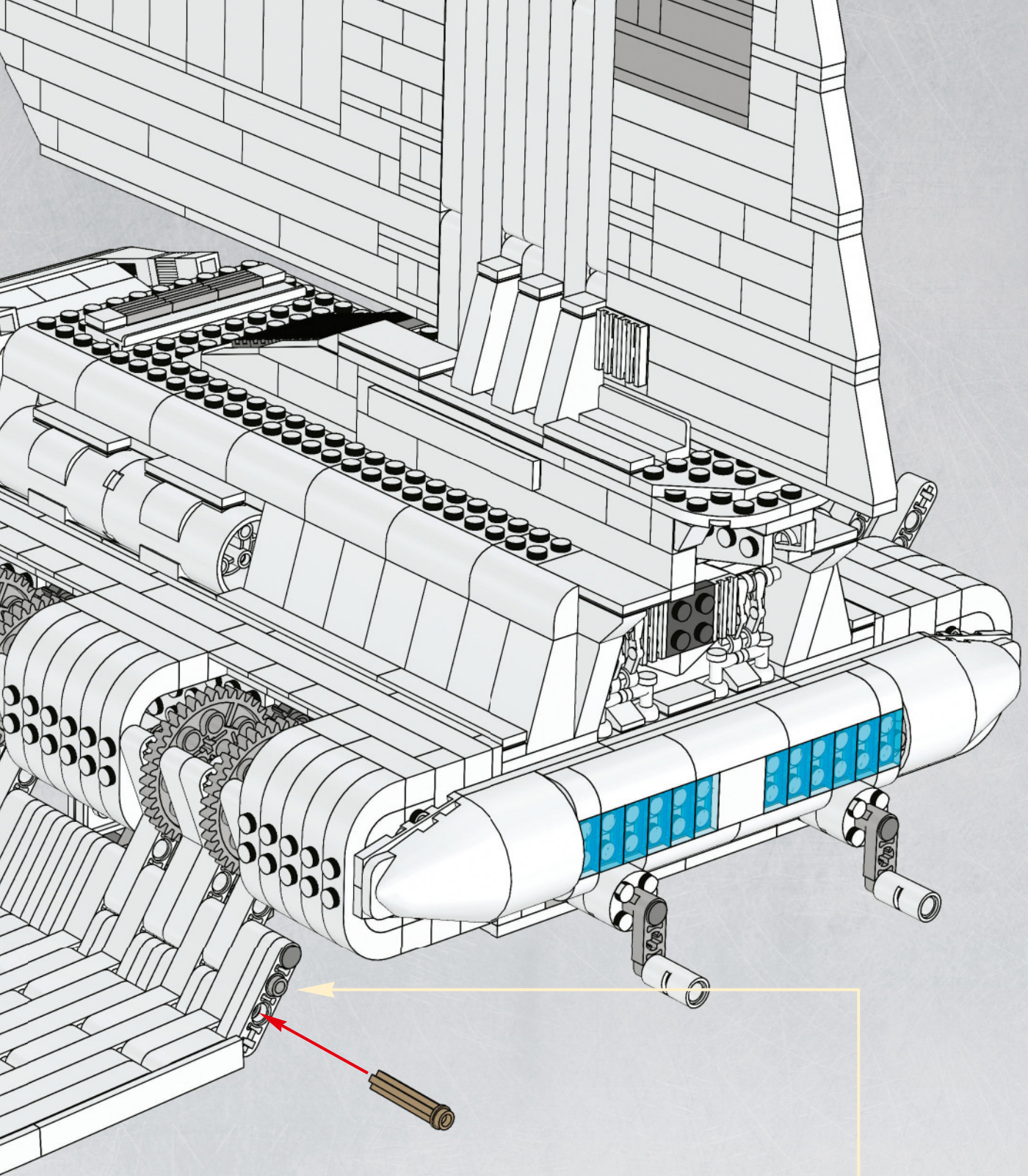




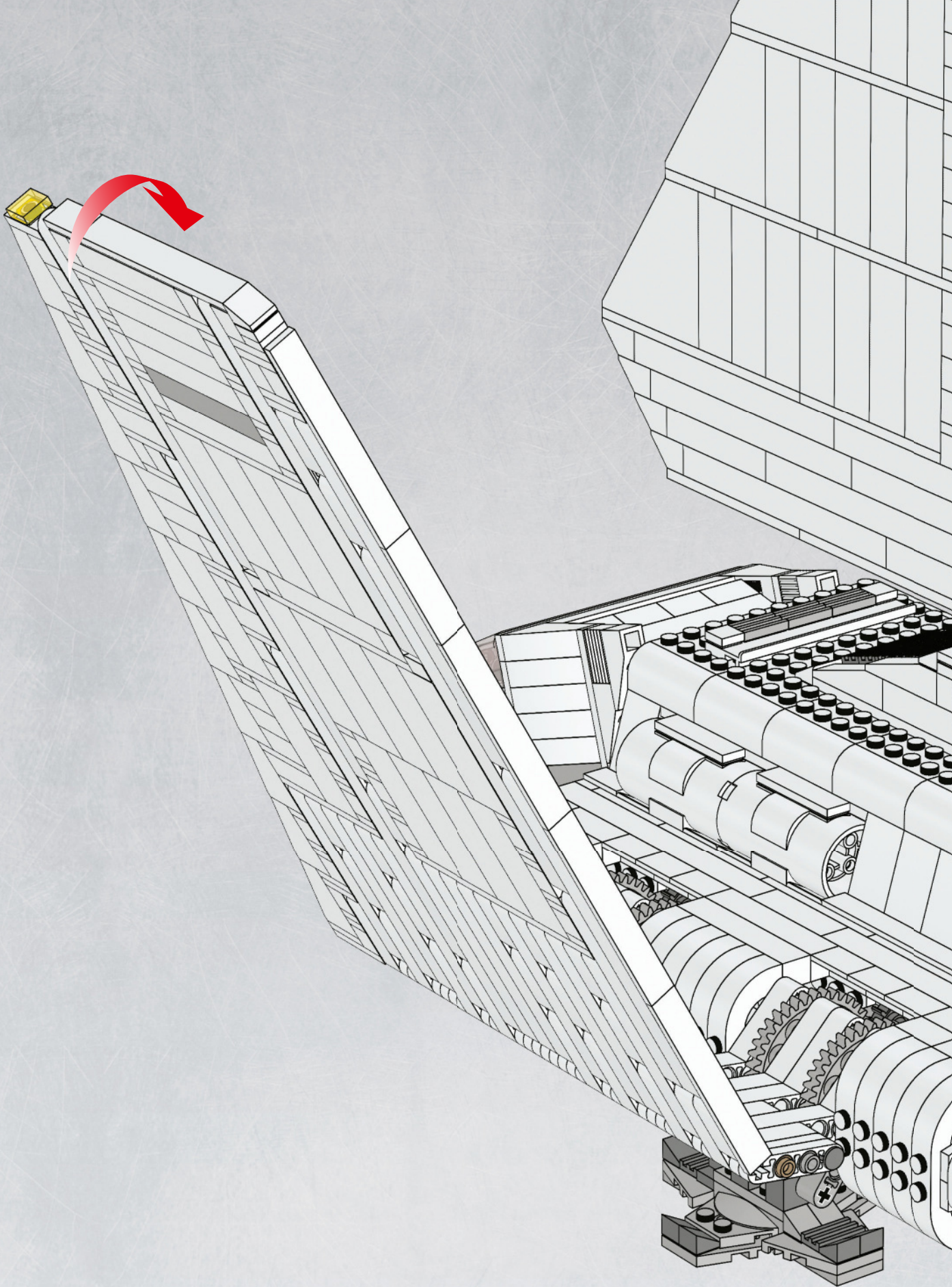
40



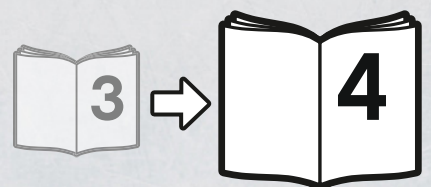
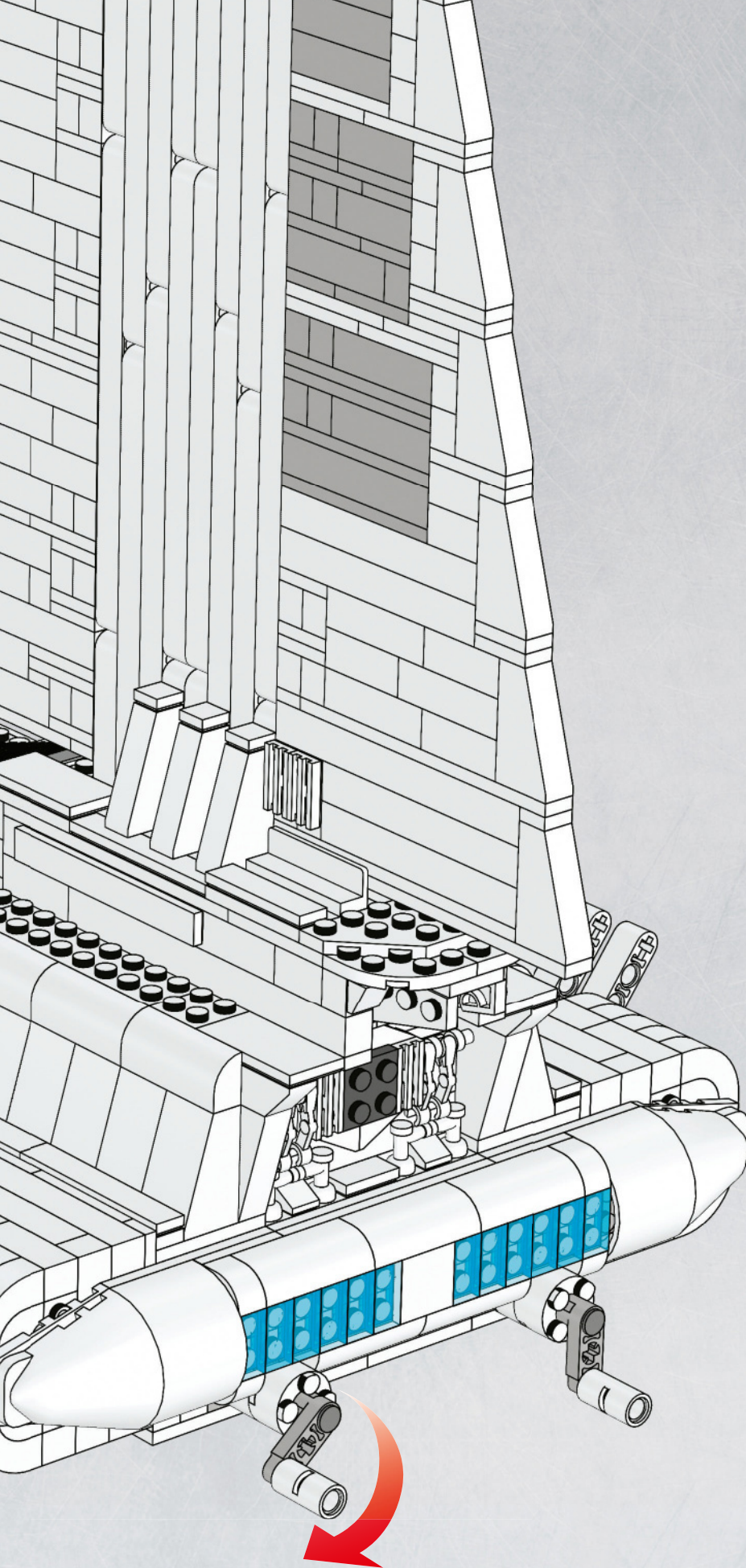
















10198



10196



10188